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#### A HISTORY

OF

# AGRICULTURE AND PRICES IN ENGLAND

FROM THE YEAR AFTER THE OXFORD PARLIAMENT (1259)

TO THE COMMENCEMENT OF THE CONTINENTAL WAR (1793)

COMPILED ENTIRELY FROM ORIGINAL AND

CONTEMPORANEOUS RECORDS

BY

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### PREFACE.

THE evidence gathered together in this volume is chiefly derived from four collections. These are the documents existing in the muniment-rooms of Merton, Queen's, and New College in Oxford, and the ancient Miscellanea in the Public Record Office. Extracts from three printed books have been made, that is to say, from the journey of Eleanor Countess of Leicester, edited by the late Mr. Botfield, the original of which is in the British Museum, from the account rolls of Finchale Priory, and from the fabric rolls of York Minster, published by the Surtees Society. A few scattered accounts of the reign of Edward the Third are preserved in the Bodleian Library. Two have been found in the muniment-room of Belvoir Castle, and some few extracts have been made from the archives of Exeter College. The evidence however which has been derived from other than the four collections specified has been scanty, and, comparatively speaking, unimportant.

The most valuable and complete of all the records examined by the author are those of Merton College. Of these the earliest are the bailiffs' rolls of Stillington, in Durham. The estates possessed by this ancient and distinguished corporation were situated in Warwick,

Kent, Hants, Durham, Northumberland, Cambridgeshire, Leicestershire, Bucks, Surrey, Wilts, and Oxfordshire\*, and accounts from all these estates are preserved in abundance among the College archives. No series indeed is complete, but the amount derived from each locality, as will be seen by glancing at the Index, is as a rule more copious and continuous than that from any other places.

Queen's College has afforded only one set of farming accounts, those, namely, of God's House in Southampton, the bedesmen and sisters of which possessed the manor of Gussage in Dorset. The fullest of these Southampton accounts long precede the foundation of Queen's College, and belong to a time when God's House was an independent corporation.

New College has supplied information for the later portion of this inquiry. The archives of this society are in the very best condition, but, with one exception, give no evidence before the reign of Richard the Second. The exception is the manor of Heyford Warren in Oxfordshire. This estate was purchased by Wykeham from the Lisles, and some of the more ancient records were transferred at the time of purchase to the founder of New College, probably as evidence of title. They are thirteen in number. The New College estates are situated in Essex, Oxfordshire, Wilts, and Bucks.

<sup>\*</sup> The names are Wolford, Elham, Basingstoke, Stillington, Embleton, Ponteland, Cambridge, Gamlingay, Kibworth, Cheddington, Maldon, Farley, Letherhead, Stratton, Oxford, Cuxham, Ibstone. Kibworth was always let to farm, and the North Country estates were shortly after the College was founded. Some years after the great plague, the letting becomes general, except in a few of the nearest properties. Occasionally the land is taken into the hands of the lord, and cultivated by a bailiff for a few years, probably because no tenant could be found.

By far the largest number of farm accounts which have been examined are preserved in the Public Record Office. It is seldom however that the documents derived from any particular estate are very numerous, or very consecutive. It is not clear how these records came into the possession of the Crown. Some may have been transferred from the mesne lord on the occurrence of escheat or forfeiture, or may have been surrendered on the occasion of a re-grant of lands. Some perhaps represent the proceeds of estates administered in the Court of Wards. are of such estates as, belonging to lunatics, were in the custody of the Crown. Accounts of monastic estates were probably transferred either on the suppression of alien priories, or at the general destruction of these establishments in the sixteenth century. A few are records of estates held by the king or queen, which were audited in the same way as the estates of other lords. Some of the evidence of these royal estates has been extracted from what are called the foreign accounts in the Pipe Rolls.

The largest collections contributing to the earlier and middle period are those which contain records of the lands of Isabella de Fortibus, of Roger Bigod Earl of Norfolk, of the Earl of Clare, and the Hungerford and March estates. Those which relate to the lands of Battle Abbey, of Boxley Priory, the Templars' possessions, and Ramsey Abbey, among many others, have been most useful for the middle and later period; while the best evidence for the later period is supplied from the accounts of Wolrichston, and of some among the lands of Battle Abbey. Besides those which are arranged alphabetically in the Record Office catalogue, under the names of families and places,

there is a very large and rich collection of miscellanea, contained in thirty-five bundles, the greater part being farm accounts, which have contributed a great mass of evidence. On the whole, at least five thousand documents have been consulted in the Public Record Office.

By far the largest part of these records are bailiffs' annual rolls. Some few however are accounts of monastic expenditure. These are most plentiful among the Bicester and Boxley rolls. Some of the Bicester accounts are virtually a registration of births, deaths, and marriages in the town. A few of the Wardrobe Accounts have been consulted. This series is not perfect, and gives but little information on general prices. Purchases too on behalf of the Crown are suspicious, for we are not sure how far the prices of articles taken by the royal purveyors represent real market rates. The Crown purchased by its own bushel and quarter. Hence as there was always an excess in the measure, the Crown baker was debited in one out of every twenty royal quarters, and the market value of this quantity was charged against him. Thus in 1307, the debit against the baker amounts to 264 quarters and a half, and this quantity is valued at 6s. 8d. the quarter. This rate is considerably in excess of the average, though not of the price which ruled at the end of the year, that is, at about Michaelmas, 1308. These wheat prices in the Wardrobe Accounts are regularly quoted in so far as they exist at the close of the period commented on in these volumes\*.

<sup>\*</sup> The following is the traditional form of entry:—"In precio exvi quart: j bsl. frumenti provenientium de 2323 quarteriis frumenti de provisis Angliæ, viz. de quolibet xx quarteriis sic provisis unum quarterium de incremento mensuræ a xs. jd. qr. quarterio per medium."

The evidence contained in the Merton and New College farm accounts is most copious and continuous, but the bailiffs' rolls are by no means the only source from which information is derived. At New College the whole account of receipt and expenditure was collected in one long annual roll, written out by the three bursars, and audited by the warden, whose signature generally appears at the foot of the roll. These accounts are generally unbroken after the period at which this volume closes. Only a few however were available for this portion of my enquiry, for New College, it must be remembered, was not founded till 1336. The long rolls of Queen's supply a little evidence, of no great importance, the records containing but few particulars.

At Merton College most of the members on the foundation had employment in managing the affairs of the House, and all who had office were obliged to give an account of receipts and disbursements. A great variety of documents was consequently sent in at different times by the various College officers. The warden gave in an annual account, which contains prices of clothing. The sub-warden gives another account of the proceeds from the several The three proctors, or bursars, return each his record of expenditure for his third of the year. There are accounts of chaplains who superintended buildings and repairs. As one of Merton's statutes contained a proviso that his poor relations should be educated at the charge of the society, accounts are furnished of the expenses incurred for the "pueri e genere fundatoris," though but very few of these have been preserved, and such as exist are generally long bills for mending shoes. The journeys undertaken by the warden and his associates for the purpose of inspecting

the estates, or for other objects connected with the business of the College, are duly chronicled in a bill of charges. Of course but few of these have been preserved, after the lapse of so many centuries, since the interest felt in such Among these documents must have been transitory. records there still survives one imperfect specimen of a scrutiny, printed at the end of this volume. Besides those documents contributing more or less to a record of prices, there are abundant court rolls, giving an insight into the police of the thirteenth and fourteenth centuries, and a few rentals, from which we may learn the facts as to the distribution of land, and the various rents and services paid by the possessors. Three of these rentals have been printed at the close of this volume; one as perhaps the earliest existing record of the tenements possessed by a corporation, in what was even then an important town, the other two as illustrating the state of society in two Oxfordshire parishes. On the whole, the facts collected in this volume have been extracted from about 8000 documents.

I have examined the greater part of these myself. But I am indebted to the liberality of the Lords of the Treasury for a letter directing the Master of the Rolls to put the services of one of the officials of the Public Record Office at my disposal. The deputy-keeper appointed one of the ablest among the skilful and learned gentlemen who are occupied with the care of the national archives, and for a year and a half Mr. Frank Haydon was engaged in making extracts from public documents. To his labours I owe all the evidence derived from the rolls relating to the estates of Isabella de Fortibus, for much of that which illustrates the last thirteen years of Henry the Third's

reign and the reign of Edward the First, and for corn, stock, and some other prices in the great Bigod series. I have however gone through these last myself, in order to gather some facts, which I did not at first think important, and therefore did not ask Mr. Haydon to collect, but subsequently felt to be necessary in order that the enquiry should be complete.

The collection and arrangement of the evidence in this volume is the result of rather more than five years' labour. I was led in the first instance to enter upon this branch of history in consequence of some suggestions made at the meeting of the International Statistical Congress in 1860, as to the importance of researches into ancient values, and the relations which might be determined between the prices of labour and food. On returning to Oxford, as I was obliged to remain during the long vacation at home, I searched in the Bodleian Library, and found a little evidence for the fourteenth century, and much for the sixteenth. At first it was my intention to confine my researches to the change of values which took place in the sixteenth century, and thinking that information might be obtained from the account books of the Colleges, I investigated in the first instance those of All Souls. sequently I obtained permission to examine the munimentroom at Merton, and here I found a vast store of the most valuable documents. I resolved therefore to begin as early as I could, and to make use of the archives in the Public Record Office. I have thus become an antiquary by accident. The result of a portion of my researches is contained in this volume. I have omitted nothing which I thought would contribute to a distinct view of prices in the 142 years which are here treated. But my first

object was to collect evidence on the price of food, labour, and necessary materials. I hope it is not too much to say, that the evidence supplied in the following pages is so large, that if an equal mass could be subsequently discovered, no considerable effect would be induced upon the averages which have been derived from the facts before the reader.

The years are generally reckoned from Michaelmas to Michaelmas. The exceptions to this rule are mentioned in the note prefixed to the tables of corn prices. In order to secure uniformity, the same reckoning is employed throughout, although, as will be seen, the greater part of the evidence may relate to the next year after that which stands at the head of the sales in the table.

Again, the years are generally reckoned by the regnal dates of the kings. Those who are experienced in documents of this epoch, are well aware of how great is the confusion in the style of the first two Edwards. of Carnarvon is rarely called Edward the Second, but is occasionally distinguished as "Edvardus filius Edvardi." Very often, however, the last two words are omitted, and internal evidence alone can decide whether the document belongs to the reign of the father or to that of the son. Fortunately the character of the handwriting in the two reigns is very different. But I have never trusted to this alone. Some few mistakes in dates had crept in, but they have been corrected, in all cases it is hoped, before it was too late. See pp. 169, 595. These were errors made in the transcripts from the Public Record Office; and shew how much care must be taken to avoid a confusion which may mislead the most experienced antiquary. The correction of the error has been effected by comparing the names of the bailiffs and the arrears and debits of successive years; by the internal evidence of persons and places; of prices, for the reign of Edward the Second was marked by several great famines; and sometimes by the fact that a double account has been found.

Occasionally, but very rarely, the year of the common era is given. In the Ramsey accounts, the year is that of the abbot. This appeared at first so great a difficulty in the way of interpreting the true year, that I had intended to exclude all the Ramsey records from my tables. But I found the succession given with apparent accuracy in Tanner, and I was able to verify the dates in this authority by means of the originals. Hence the Ramsey records appear in the second Appendix.

The days are almost invariably designated by the saint to whom they were dedicated, or by some holiday near them. This practice, though it increases the labour of reduction, is a great aid to verification, especially when the reckoning specifies a moveable feast.

The accounts are, without exception, written in Latin. Of course the Latin is exceedingly barbarous; the terms used are often no more than English words with Latin terminations; and occasionally they are not inflected at all. But the structure is always grammatical, and the genders are, as a rule, correctly given. Sometimes indeed the same document conjugates a verb variously, but this negligence is rare. It will be remembered that these annual accounts, as well as abstracts and summaries of them, were rendered from every manor or parish in England.

It is wholly incredible that these records were written in a tongue which was not familiarly understood. I have

long thought that the fact of political songs being frequently composed in Latin is evidence of how widely diffused was the use of this language. But the universality of these bailiffs' accounts seems to be a still more cogent argument for the same conclusion. Is it possible to imagine that a responsible officer should have rendered, even by the hands of a scribe, an annual document, the terms of which he could not comprehend? Men might perhaps, from superstition or habit, have acquiesced in a form of religious worship, couched in a language which they did not understand; they have indeed often done so; but is it reasonable to think that they would have transacted business in an unknown tongue? Besides, most of these accounts contain corrections and interpolations inserted after the fair copy was written. One of the Merton accounts is clearly a rough draught of the annual record. Can we suppose that credits and debits were entered and acknowledged, and the responsible parties be ignorant of the language in which the items of account were expressed? After the system of farming by bailiffs ceased, and still more, after the Reformation broke up the distribution of estates possessed by corporations, the single link which connected ancient with later customs, the general acquaintance with Latin, may have been severed; but before the fifteenth century it was, I am persuaded, all but universal, and till the Reformation, general.

It is possible, but not likely, that many more of these accounts may exist. In this volume most of the English counties are represented in the tables of corn prices, the only exceptions being Cornwall, Lancashire, and Westmoreland. This part of England was, as may be

proved, very thinly peopled in the time before me, and rarely visited.

Norfolk supplies the largest number of localities, and after this Oxfordshire. But the evidence from Oxfordshire is far more copious and connected. Suffolk, Kent, Wilts, Essex, Bucks, Sussex, and Hampshire follow in order, information being derived from thirty-two separate estates in each of the first two; from thirty-one, thirty, twenty-nine, twenty-six, and twenty-four from the others. Nineteen estates lie in Gloucestershire: seventeen lie in Yorkshire; sixteen in Surrey and Berkshire respectively; fifteen in Warwick; fourteen in Somerset; thirteen in Lincoln; eleven in Hertford and Glamorganshire\*; nine in Cambridge, Huntingdon, and Northampton; eight in Middlesex and Leicester; seven in Beds and Dorset; six in Salop and Derby; five in Hereford and Worcester; four in Cheshire, Cumberland, and Devon; three in Durham, Monmouth, Notts, and Stafford: two in Rutland and Denbighshire; one in Radnor, Brecon, and Carnarvon. Sixty-seven localities have not been identified. are also some other places contained in the Index which do not give corn prices.

There are a few Irish accounts of the thirteenth century. These formed part of the estate of Roger Bigod, and are situate on the east coast of Ireland. These accounts are thirty-three in all, derived from eight estates; besides some from Katherlow or Carlow, which relate almost entirely to purchases of clothing. I have not calculated the Irish grain prices in my averages, because

<sup>\*</sup> Two places, Caerleon and Usk, are, by an oversight, assigned to Glamorganshire, though situate in Monmouth.

it seemed that the source was too remote for such a purpose. But I did not think it well to omit them from my entries, because they throw some light on the state of the English pale. These estates are situated in Kildare, Carlow, and Wexford. I do not feel certain whether Finvagh can be identified with Finvoy in Antrim.

Farm accounts are, as a rule, in a far more dilapidated condition than any other ancient documents. The interest they embodied was transitory, and there seems to have been no motive to preserve them, other than the value annexed to all evidence of title. In the great suit carried on some years since between New College and the tithe-payers of Hornchurch, reliance was placed by the plaintiffs on the evidence of their bailiffs' accounts in the four-teenth century. It is probable that we owe the preservation of these records to that barbarous rule of law which denied a prescriptive title to land and its incidents, in case proof could be given of an adverse right within the time of legal memory.

I cannot pretend to have exhausted the material contained in these accounts. Great additions, for instance, might be made to the vocabularies of medieval Latin from the terms used in such records. Hereafter, perhaps, some zealous philologist may search the bailiffs' rolls of the thirteenth and fourteenth centuries for traces of that local phraseology to which the scribe, when he had need to use it in the account, annexed a Latin termination. Ducange is of little aid in these cases.

The accounts are generally written on parchment—a very few on vellum. Up to the beginning of the four-teenth century the use of these materials was universal, and, as far as I have seen, no paper is employed before

this period. There is a book in the Public Record Office, written in the reign of Edward the Second (1307–1327), containing an account of customs paid at Bordeaux, and the material of which is a thick paper, apparently made of cotton. Perhaps paper was employed in Italy before the time of the Bordeaux register, as cotton grew in the southern part of Europe at a very remote time, and the art of paper-making from this fibre may have been practised at an early date.

The earliest English specimen of paper made from linen rags, which I have ever seen, is a small piece containing an account of the spices contained in the Merton College larder in the year 1337. The fabric is very coarse and rude, a large fragment of the original linen being still visible in the substance of the paper, and the texture is very loose. Shortly after this date, however, excellent paper, wired and watermarked, may be found; but the ancient fragment alluded to above is, perhaps, the earliest existing specimen of an art which has been the means of such important benefits to mankind. After the use of paper became general, the quality of the parchment is greatly deteriorated.

The bailiffs' rolls contain but few allusions to contemporaneous events, and seldom refer to high and low prices. Such notices as do occur have been collected at the end of the volume. The chief value of the political and social notes lies in the light they throw on the relations between different ranks of society.

The documents printed at the end of the volume were supposed to have some interest. The Cuxham Account is a specimen of the many thousands which have been consulted. The Itineraries were, it appeared, characteristic.

The Roll of the Feast seemed to be an example of what were the charges at which a great corporation would give a grand entertainment to one of its royal, or almost royal, The Rentals have an antiquarian and, it is hoped, a social interest. The Kalendar illustrates the method of keeping accounts; the Extract from the court roll is a specimen of manorial justice; the Expulsion of the misbehaving fellow of Merton illustrates academical discipline before the earliest days of existing academical records; the Application for relief from taxation the appeals made against the incidents of ordinary tenure; and the Scrutiny suggests what were the lights and shades of bygone college life. I have had a seal of the chancellor copied and engraved. The type is well known, but the specimen, of which the cut is a facsimile, is probably unique.

The Indices have been carefully prepared, and are, it is hoped, sufficient for all purposes of reference.

It only remains for me to tender my thanks to the Lords of the Treasury for their liberality in aiding my researches by their authority; and to the Societies of Merton, Exeter, Queen's, and New Colleges for the fulness with which they have given me access to their archives.

OXFORD, October, 1865.

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#### TABLES OF

#### THE PRICES OF GRAIN.

#### NOTE.

In the following tables of the price of Grain, the evidence of each year for the sales of all kinds of such produce is given collectively, under five heads: I. Wheat; II. Barley, Drage, Bere, and Malt; III. Oats; IV. Rye, Mixtil, and Bladum; V. Beans, Peas, Vetches, Pulse.

Under three of these heads, quantities to which no letter is prefixed are to be understood as Barley, Rye, and Beans respectively.

Under the second head, D. denotes Drage, M. Malt (when the grain malted is not designated), B. M. Barley Malt, D. M. Drage Malt.

Under the fourth head, M. represents Mixtil, B. the Bladum of the records.

Under the fifth, P. and V. stand severally for Peas and Vetches. When the seed is designated Pulse or Polstrum, this word is printed at length.

A supplementary table of peculiar or rare kinds of grain or seed will be found at the end of the series of annual statements. It was thought better to print these separately, than to incorporate them with the mass of each year's evidence.

The year is generally reckoned from Michaelmas to Michaelmas, i. e. for instance, from Sept. 29, 1259 to Sept. 29, 1260. But the Cuxham and Ibstone accounts are dated from July 25. Those of Basingstoke, Cambridge, Chedington, and Wolford, from July 7; those of Elham, Farley, and Letherhead, from July 25 and July 22; those of Gamlingay from July 22; those of Oxford from July 7 or July 22; and those of Stratton from July 25 or Aug. 1. It will be seen that the collective evidence from each of those localities is far larger than that from any other single source.

The order in which the places are arranged is alphabetical. The index at the end of all the tables of prices will give the precise locality of each estate as far as it can be determined.

The quantities are reckoned in quarters or sums, bushels or strikes, and pecks. With hardly an exception the quarter is always of eight bushels, the bushel invariably contains four pecks. In some few such returns the quarter is called a crannock, and in measuring oats only, the crannock contains sixteen bushels.

It will be seen that at about the close of the thirteenth century, prices of grain in 'pollards' are distinguished from money values in 'sterling.' The word 'pollards' is a generic name for certain kinds of base money

of foreign origin, which had a general circulation at that period, and which were temporarily recognised as currency by certain proclamations determining their value in sterling.

When dates are given, designating the day on which sales were made or purchases effected, it must be understood that they have been ordinarily reduced into the modern notation from Holydays in the original document.

When any marked difference in prices from the same locality is derived from the facts that purchases were made for the use of the household, or for seed, the circumstance is noted.

Except in rare cases, purchases and sales of inferior grain, known in the accounts as scurril or cursal corn, are omitted. It must be understood then that the corn is generally of the best quality. This rule does not for obvious reasons apply to oats.

1259-60			1262-3
1259-60. WHEAT	TAUNTON. 6 . @ . 2/.	1261-2. WHEAT	OATS
15 . @ . 5/6. 1.4 . @ . 6/2. DERHURST. 2.7 seed @ 6/2. HELKINTON.	1000	3 . @ . 2/6.  Bradford.  36 . @ . 5/.  Bradwater.	CROWHURST.  —4 seed @ 3/.  RODESTONE.  —7 · @ · 4/3.
8 . @ . 6/. INGHAM. 4 . @ 5/6. KALSEBY.	1260-1. WHEAT	35 · @ · 5/· Combe. 15.2 · @ · 2/8.	RYE
12 . @ . 5/6. PIDDINGTON. 16.4.2 seed @ 5/5½.	BREHULL.  18 . @ . 3/10½.  CARLISLE.  10.3 seed @ 6/.	ELNESTED.  16 . @ . 4/.  Northon.  25 . @ . 5/.	M. 5.3 · @ · 3/5. TRADINTON4 · @ · 4/.
SOTEBY.  25 . @ . 6/.  2.4 . @ . 6/.	CLARENDON. 12 . @ . 3/6. Piddington.	Rodestone, 3.1 . @ . 5/. Tradinton.	6 @ . 3/4.  ———————————————————————————————————
BARLEY	16.5 seed @ $5/8$ .  RODESTONE. 21 . @ . $3/8\frac{1}{2}$ .	8 . @ . 4/. Wollavington. 5 · @ · 5/.	Henstone, V. —3.2 @ 2/8.
D. 7 . @ . 2/6. KALSEBY.	BARLEY	BARLEY BRADWATER.	1262-3.
D. 20 . @ . 4/. SOTEBY. D. 40 . @ . 3/. LIDCOMB & TYKSOUR.	RODESTONE. M. B. & D. 52.4 . @ . 3/5.	20 . @ . 3/4.  DEVINTON. 5 . @ . 3/4.	WHEAT  Handley.  6.4 . @ . 7/113.  London.
B. D. 11.2 @ 3/4½.  OATS THORP.	OATS	HENSTONE. 6.6 · @ · 3/6.  RODESTONE. D. 14.4 @ 3/6.	2.1 . @ . 6/. (estimated.)  RODESTONE.
8 . @ . 1/8. 55 . @ . 1/8.	1.2.2 . @ . $1/6\frac{1}{2}$ .	Stanford. 16.4 . @ . 3/.	Stanford. 3.2 . @ . 6/.

1262-3			1266-7
BARLEY	RODESTONE.	Kaynham.	OATS
BLADON.	3 @ · 2/4.	9.5 · @ · 4/·	Rochester.
$3 \cdot @ \cdot 2/4$	—4 · @ · 3/4·	PARVA HUMBRA.	2 . @ . 1/6.
BLADON, COMBE,	STOCKKEEPER.	$6.2 \cdot @ \cdot 3/11.$	-4 · @ · I/.
STUNTFIELD.	9 . @ . 3/.	Rodestone,	<u>-3</u> . @ . 1/8.
2 seed . @ . 4/.		$5.4 \cdot @ \cdot 2/4$	2.6.2 . @ . I/6. I.I . @ . I/4.
(estimated.)			1 2 //2
Rodestone.	BARLEY		2.5 · @ · 1/8.   1.7 · @ · 1/4.
D. —4 . @ . 2/.	Parva Humbra.	BARLEY	2.4 @ · I/4.
	1 @ . 3/.	BLADON.	$1.4 \cdot @ \cdot 1/4\frac{1}{4}$
	Rochester.	4 . @ . 2/2.	3.7 . @ . 1/3.
	227.5 · @ · 3/6.	(estimated.)	2.7 . @ . 1/4.
OATS	5 . @ . 4/6.		4.7 . @ . 1/1.
BLADON.	6.6 . @ . 3/4.		Rodestone.
$9.5 \cdot @ \cdot 1/3.$	5— . @ . 3/8.		17 . @ . 1/4.
BLADON, COMBE,	1 . @ . 3/4.	OATS	$3 \cdot \overset{\smile}{@} \cdot \overset{{\scriptscriptstyle 1}}{1/3}$
STUNTFIELD.	RODESTONE.	Parva Humbra.	44 . @ . 1/6.
34 seed @ 2/2.	D. M. 17 @ 3/.	$4.4 \cdot @ \cdot 1/5\frac{1}{2}$	25 . @ . 2/.
(estimated.)	2 . @ 2/11.		
Combe.			-
<b>22</b> . @ . 1/6.	<del></del>	RYE	
STUNTFIELD.	OATS	Rochester.	BEANS, &c
2.4 · @ · I/IO.	· ·	6 . @ . 3/4\frac{3}{4}.	· ·
	Easington.	3/74.	PARVA HUMBRA.
·····	1 . 6/ 5.		4 · @ · 2/4.
DVD	HANEBERGE.		RODESTONE.
RYE	34 seed @ 1/3.	BEANS, &c	B. P. 4.3 @ 1/8.
BLADON.	MIDDLETON.	Kaynham.	
1.4 · @ · 3/4· 10.3 · @ · 3/7·	8 . @ . 1/8.	2 . @ . 2/6.	
	(estimated.)	Rochester.	
London.	ROCHESTER.	P. 7.3 @ $3/4\frac{1}{2}$ .	
$3 \cdot @ \cdot 4/3\frac{1}{2}$ (estimated.)			
(**************************************	Rodestone. 15.4 . @ . 1/10.		
	15.4 · @ · 1/10. 2 · @ · 1/8.		1266-7.
	1 . @ . 1/9.		1200-7.
		1265-6.	
		1200-0.	WHEAT
1263-4.		WHEAT	BOVECOMBE.
	RYE		7.6 . @ . 4/8.
11777T) 4 M	Bladon.	RODESTONE. $40.4 \cdot @ \cdot 2/8\frac{1}{4}$ .	DEVEREL.
WHEAT	M. 3 . @ . 3/4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-4 · @ · 3/·
Easington.		13 . @ . 3/10.	Easington.
3 . @ . 3/8.		5.3 . @ . 3/.	38.3 · @ · 4/·
Kaynham.	BEANS, &c	Spenes Basset.	, ,
II . @ . 4/.	Middleton.	-6 . @ 4/.	HAREWOOD.
Middleton.	P. V. 14 @ 3/.	7/	70.4.3 @ 5/4.
20 . @ . 4/.	(estimated.)	\	Kaynham.
(estimated.)	(		43.6 . @ . 4/6.
PARVA HUMBRA.		BARLEY	5 . @ . 3/6.
$17 \cdot @ \cdot 3/11\frac{3}{4}$		Rodestone.	10 . @ . 3/4.
Rochester.		D. 48.6 @ 2/4.	20 . @ . 4/6. 6.1 . @ . 4/.
Between Mar. 5 and		D. M. 2 @ 2/.	"
May 26.	1264-5.	11 . @ . 2/8. 15.4 . @ . 2/4.	Parva Humbra.
20 . @ . 4/6.		15.4 · @ · 2/4· 1 · @ · 1/8.	53.1.2 @ 4/6.
16 . @ . 4/. 7 . @ . 5/.	WHEAT	10 . @ . 2/4.	8.1 . @ . 4/.
24.2.2 . @ . 5/4.	Easington.	6.3 . @ . 2/6.	Pocklington.
34.6.2 . @ . 5/6.			12 . @ . 6/6.
OT	12.		- , ,

1266-7			1268-9
Rodestone.	Parva Humbra.	STILLINGTON.	BARLEY
49 . @ . 6/.	8.6 . @ 3/.	6 . @ . 4/.	CLETONE.
24 . @ . 5/.	1.3 . @ . 3/.	$-4 \cdot @ \cdot 2/8.$	33.4 · @ · 3/.
Shipton.	Pocklington.		Easington.
$26.5 \cdot @ \cdot 4/5\frac{1}{2}$	2.3 @ . 3/4.		2.4 . @ . 3/4.
10 . @ . 4/.		OATS	HALVERGATE.
		BOVECOMBE.	20 . @ 3/8.
		$9.4 \cdot @ I/6\frac{1}{2}.$	34 · @ · 4/·
BARLEY		Bullesovere.	Hoo.
BOVECOMBE.	1267-8.	40 . @ . 1/8.	I @ . 4/.
M. 1.4 . @ . 3/.		63.6 seed @ 1/6. 13 small @ 1/.	STAVERTON.
HAREWOOD.	WHEAT		4 . @ . 3/2.
2 . @ . 4/.	BARTON.	HAREWOOD.	STOCKTON.
Humbra.	1.2 @ . 3/4.	, , , , , ,	1.3 . @ . 3/4.
<del>2</del> . @ . 4/.	Bullesovere.	SHIPTON.	2.1 . @ . 3/8.
KAYNHAM.	44.I . @ · 4/·	3.6 . @ . 1/4.	24.4 . @ . 4/.
I.4 @ · 4/·	16.4 seed @ 6/.	7 7	10 . @ . 4/6. 3.2 @ 4/.
M. 31 . @ . 4/.	HAREWOOD.	STILLINGTON. 72 @ . 1/8.	_ "/
Pocklington.	62.4 . @ . 4/.	72 @ . 1/8. 5 @ . 1/8.	SULHAM. —3 . @ . 3/4.
5 . @ . 4/.	NAVESBY.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$-3 \cdot @ \cdot 3/4$
RODESTONE.	8 . @ . 3/6.	3 . 6 . 1/32.	
D. 46.3 @ 3/.	ROCHESTER,		
$34.3$ @ $2/I\frac{1}{2}$ .	37.4 @ . 6/8.	BEANS, &c	
M. D. —4 @ 3/4.	1 . @ 5/.	RODESTONE.	OATS
	I @ 5/3.	12 . @ 2/6.	
	1.4 . @ . 5/.	B. P. 3 . @ 2/.	BURTON.
OATS	3.4 . @ 4/6.	,	2.0.2 . @ . 1/9.
Easington.	I @ . 4/10. I @ . 4/6.		HAREWOOD.
14.3.2 . @ . 176.	I @ . 4/6. I . @ . 4/4.		58.4 . @ . 2/2.
Kaynham.	I . @ . 4/8.		Holesle.
75.6 . @ 2/.	Rodestone.	1268-9.	I . @ . 2/6. I @ . 2/.
40 . @ . 1/10.	1.4 . @ . 3/.		$-5 \cdot @ \cdot 2/6.$
19 . @ $1/4\frac{1}{2}$ .	4.2 . @ . 4/.	WHEAT	STILLINGTON.
40 · @ · I/3.	SHIPTON.	Brontone.	97 . @ . 1/8.
Pocklington.	I . @ . 4/.	-6.2 · @ · 4/.	Sulham.
14.4 . @ . 1/6.	8 . @ . 3/4.	HALVERGATE.	9 . @ 2/8.
3 · @ · 2/. 2 · @ · I/7.	STILLINGTON.	IO inferior @ 5/.	2.5 . @ . 3/.
	4.4 . @ . 5/.	Holesle.	WALTON.
Preston. 80.6 . @ . 2/.	STOCKTON.	2 . @ . 4/8.	6.2 small @ 2/8.
62.6 . @ . 2/.	9.6 seed @ 4/10.	2 @ . 4/.	2 small @ 3/2.
RODESTONE.	Winchester.	HAREWOOD.	6 small @ $3/4$ .
57.4 . @ . 1/6.	5.2 . @ . 3/3.	50.4 . @ . 5/.	I small @ $3/4$ .
37.7 . 6/ 0.		20.5 . @ . 6/.	
		Hoo.	-
	BARLEY	1.4 Mich. to East. @	
RYE	Bullesovere.	4/8.	
HAREWOOD.	l ' '' . I	66 East. & Aug. 1 @	RYE
9.6 . @ . 5/.		3/9.	HAREWOOD.
Pocklington.	CELERTON.	STILLINGTON.	$2 \cdot @ \cdot 4/10\frac{1}{2}$ .
13.4 . @ . 5/1.	9.4 · @ · 2/. -4 · @ · 2/8.	—4 @ · 4/·	HOLESLE.
	8— . @ . 2/8.	STOCKTON.	2.2 . @ . 4/.
′	12.7 . @ . 3/.	5 · @ · 5/.	Hoo.
BEANS, &c	HAREWOOD.	10 · @ · 4/6. 29·5 @ · 4/2.	$^{2}$ . @ . 4/8.
La Peune.	5·7 · @ · 3/·	Sulham.	M. 3.2 Sep. 29 to Mar.
P. 2 . @ . 2/.	SHIPTON.	I.I pure @ 5/.	24 · @ · 4/·
V. 4 . @ . 1/8.	6 . @ . 2/.	5/.	1.4 Mar. 24 to May
/	<u> </u>		$26 \cdot @ \cdot 4/4$

1268-9		,	1270-1
STAVERTON6 . @ . 4/. WALETON. 7 . @ . 4/.	HEMEL HEMPSTEAD. 69.6 . @ . 2/. SOUENDON. 9 . @ . I/10. 5 . @ . I/11.	WOODSTOCK.  8 . @ . 5/.  8 . @ . 6/8.  2 . @ . 7/2.  WOTTON.  6.5 . @ . 6/.	WENGHAM, 86 . @ . 1/9. 38.4 . @ . 2/3. 45.2 . @ . 2/3.
Hoo.  I . @ . 5/ SKIPTON.  —6 . @ . 4/8. STILLINGTON.  24 . @ . 4/. SULHAM. P. 1 . @ 4/. WALETON.  P. I.4 white @ 5/. 7— black @ 4/8.	RYE	BARLEY  CHESTERFORD.  149.3 @ 3/4\frac{1}{4}. 2.6 . @ . 3/11\frac{1}{2}. 6.5.2 . @ 3/10.  LOPHAM.  2 . @ . 6/. 25 . @ . 5/. 6.4 aut. @ 3/10. M. 5.5 . @ . 4/4. 18.2 . @ 6/.  LYMMINGES. 60 . @ . 3/4.	BURTON.  I @ . 5/. CHESTERFORD.  —4 . @ . 5/4. M. 4 NOV. 1 @ 3/5 <sup>3</sup> . 2.6 NOV. 17 @ 4/. 3 Dec. 21 @ 4/2 <sup>1</sup> .  —7 Feb. 2 @ 4/. I Jan. 13 @ 4/4. I.3 Ap. 3 @ 4/3. 21 May 3 @ 5/. CLETONE. 6 . @ . 5/. KAYNHAM.
1269-70.	1270-1. WHEAT CHESTERFORD.	OLDINGTON. 82.5 @ . 3/6. WALSHAM. 2.5.2 . @ . 5/. WENGHAM.	5 · @ · 5/4· PAULESFLETE. 24 · @ · 5/· PARVA HUMBRA. 7.4 · @ · 5/·
WHEAT  Hemel Hempstead. 36.1 . @ . 4/4. 57.6 @ 5/6.  KAYNHAM @ . 6/. SOUENDON. 16.4.4 . @ . 4/8. 15 . @ . 4/6.  BARLEY  HEMEL HEMPSTEAD @ . 3/6.	I.5 . @ . 4/8. 2 Dec. @ . 5/4. —3 · @ · 5/5. —4 · @ · 6/8. —I May 3 @ 6/8. I	235.5.2 @ 3/4. 47.1 . @ . 3/4.  OATS	WENGHAM. 6.1 . @ . 4/.  BEANS, &c.  CHESTERFORD. P. 2 . @ . 3/. 1.5 . @ . 4/4. LOPHAM. P. —2 . @ . 4/8. —2 . @ . 4/4. LYMMINGES. V. 28.5 @ . 3/.
SOUENDON. 2 seed @ 2/8. D. 81.6 @ 2/3\frac{3}{4}. IO . @ . 2/8.  OATS  BANHAM. 8 . @ . 1/2. 4 . @ . 1/2\frac{1}{4}.	4 . @ . 7/3.  1 . @ . 8/.  6 . @ . 7/4.  -3 . @ . 7/4.  NOTLEY.  6 . @ . 5/4.  OLDINGTON.  58.7 . @ . 5/.  WALSHAM.  6.5 . @ . 8/.  2.1.2 @ . 7/.	5.4 @ . 2/6. 3.4 Aug. 10 @ 2/8. 31.4 Aug. 29 @ 2/8. 46.4 bought @ 1/5. 1 bought @ 2/2. 2.4 bought @ 2/8.  LYMMINGES. 72.7 @ . 1/9.  MALDON. 4 @ . 3/.  OLDINGTON. 90.4 . @ . 1/9.	MALDON. P.—2 . @ . 4/4. —4 . @ . 5/2. —4 . @ . 5/3. OLDINGTON. V. 24.2.2 @ 3/. WENGHAM. I . @ . 3/ 29.2 . @ 3/. P. 139.6 @ 3/. 34.5 @ 3/. V. 19.1 @ 3/.
II @ . $1/2\frac{1}{2}$ . II.7 . @ . $1/3$ . -6 . @ $1/7$ . -4 seed @ $2/3$ .	WENGHAM. 107 . @ . 5/.   16 . @ . 5/.	WALSHAM, 3.0.2 @ 3/6. 32.4 · @ · 2/.	

1271-2			1272 - 3
1271-2.	OATS	Framlingham Parva.  I . @ . 4/. P. —2 . @ . 4/8.	7.4 . @ . 4/6 Senelig.
TITITO A M	$9.5 \cdot @ \cdot 2/10.$ $3 - \cdot @ \cdot 3/4.$	LETHERHEAD. P. 1 . @ . 6/.	6.3 seed @ 4/6 Southfield.
WHEAT	20.2 . @ . 3/.	-2 · @ · 4/·	23.5.2 . @ . 6/8
23.4 · @ · 8/.	5.7 . @ . 2/11.	Maldon.	Spenes Basset.
2 · @ 7/· 11 · @ · 6/8.	3.3.2 . @ . 2/8.	P. —2 white @ 5/4.	7 · @ · 5/·  3 · @ · 5/·
11 . @ . 6/8. 22.4 . @ . 6/4.	A. A. A . (C) A/.	V. 3.3 . @ . 5/10.	STILLINGTON.
I . @ . 5/7.	20 . @ . 2/.	WOODSTOCK. P. 14.6 . @ . 4/.	34.3 June 8 @ 5/4
8.5 · @ 8/. 6 · @ 6/.	Сомве.	7	STOKES.
COMBE.	18 . @ . 1/8.		. @ . 5/. Тиденам.
7 . @ . 5/6.	FRAMLINGHAM.		19.2 . @ . 5/6.
Framlingham. 50.4 · @ · 5/4.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		13 . @ . 6/.
59.4 · @ · 5/4. 2 · @ · 5/8.	2.6.2 . @ . 3/.		30.1 . @ . 7/.
$5.3 \cdot @ \cdot 7/.$	LETHERHEAD.	1070 0	WALETON.
LETHERHEAD. —4 . @ 8/.	9 . @ . 3/.	1272–3.	4 @ . 5/.
1 . @ . 6/.	I . @ . 3/4. MALDON.	WHEAT	3 · @ · 6/. 5·3 · @ · 6/8.
I . @ . 5/.	38.4 · @ · 3/.	APPLEDERFORD.	10.4 bought @ 4/8.
Maldon. 5.3 • @ 9/.	SHENFIELD.	10.3 . @ . 4/4.	WINCHELSEA.
1.4 . @ 9/8.	8.3 Mar. 12 seed@ 2/.	Bonechurch.	I.4 . @ . II/. I . @ . 10/.
7.4 @ . 9/11. 6 . @ . 9/.	TUDEHAM.	4.5 · @ · 4/6. CELERTON.	1 . @ . 9/6.
3 . @ . 8/.	45.3 . @ . 2/8.	14.1 . @ . 4/4.	1.4 · @ · 9/. 5.4 · @ · 8/.
$5.3 \cdot @ \cdot 7/.$	WOTTON,	Framlingham.	8.3 . @ . 6/8.
WOODSTOCK. 10 @ 6/.	10 · @ · 2/.   8 · @ · 2/3.	29 · @ · 5/4·	1.3 . @ . 6/.
i . @ . 6/.	7.0	—5 @ . 6/4. HANEWORTH.	WYK. 4.6 . @ . 5/4.
I . @ . 5/.		<b>2.2</b> @ . 6/.	224.7 . @ . 5/4.
WOTTON. 6 @ . 6/8.		9.6 . @ . 7/.	-4 aut. @ 5/4.
G . V/ 0.	RYE	LOPHAM. 9 Feb @ . 6/2.	
	CHESTERFORD.	8.4 . @ . 6/4.	
BARLEY	2.4 . @ . 6/.	32.5 · @ · 6/4.	
CHESTERFORD.	5.6 . @ . 5/8. 3— · @ · 5/4.	5 Ap @ . 6/6. 6 . @ . 6/8.	BARLEY
18.4 . @ . 5/8.	<del>-4</del> · @ · 5/2.		FRAMLINGHAM.
49 · @ · 5/. 12.4 · @ · 4/10.	M. 9.5 @ · 5/4. 1.2 · @ · 4/8.	6.4 · @ · 7/8. 1 · @ · 7/9.	20 . @ . 4/6. 30.5 . @ . 4/4.
1.3 . @ . 4/8.	Letherhead.	1 . @ . 8/.	2.3 • @ • 4/4•
4 • @ • 4/6.	1.2 . @ . 6/8.	19.6 · @ · 7/4. 2 · @ · 7/3.	HANEWORTH.
3.7 bought @ 3/4. FramLingham.	MALDON.	I . @ . 7/I.	36.4 @ 5/6. 14 @ 5/2.
12 . @ . 5/4.	2 . @ 7/4.	NEWTON.	14 · · @ 5/2· 31.0 · · @ 5/8.
9 · @ · 5/.	2.2 · @ · 8/. -4.2 · @ · 8/.	7 seed @ 4/4.	4 bought $@$ $4/3$ .
-4 · @ · 4/· Letherhead.		6 . @ . 4/4.	LOPHAM.
<b>−</b> 4 · @ · 6/.		RYE.	4 Feb. 3 @ 4/. 61.6 @ 4/4.
<i>e</i> 6/6.		I.4 · @ · II/. I · @ · IO/.	2 . @ 3/8.
MALDON. 10.5 . @ . 6/.	BEANS, &cc	1 . @ . 9/6.	6 @ 4/.
SHENFIELD.	CHESTEDEORD	1.4 . @ . 9/.	SAHAM. 104.3 . @ . $4/1\frac{1}{2}$ .
—6 seed Mar. 12 @	-A . @ . 5/4.	5.4 · @ · 8/. 8.3 · @ · 6/8.	Scorewell.
5/10.			9·7 · @ · 4/5·

1272 - 3			1273-4
Southfield.	RYE		Castre.
4 . @ . 5/10.	HOLESLE.		4.0.2 . @ 3
i.6 .@ . 6/.	2.5 . @ . 5/.	1273-4.	4 . @ . 3/
			8.7 . @ . 2
STOKES.	10		, ,
@ 4/4·		WHEAT	KENET.
[ @ . 4/8.	Lopham.	BODINGTON.	18.7 . @ . 2/
TUDEHAM.	3 . @ . 4/8.	31.2 . @ 4/4.	79.4 . @ . 2/
1 . @ . $4/4\frac{1}{2}$	Rye.	BURTHULL.	LETHERHEAD.
WALETON.	- 01		4 . @ . 1/1
- 10		30.5 · @ · 4/·	1 . @ . 1/1
	11.5.2 . @ . 6/.	Castre.	2.2 . @ . 1/1
4 • @ • 5/	4.1 . @ . 5/.	$ -3.2 \cdot @ \cdot 6/8.$	1.2 . @ . 1/8
4 · @ · 5/4·	1.6 . @ . 4/6.	KENET.	1.2 . @ . 1/6
7 . @ . 4/4.	I @ · 4/.	27.4 @ 6/3.	STILLINGTON.
[. I . @ . 6/.	$3.3 \cdot @ \cdot 3/6.$	<del>-4</del> . @ . 6/.	54 . @ . 2
$0.5 \cdot @ \cdot 4/8.$	Saham.		
Wyk.	- 10	LETHERHEAD.	
5.1 . @ . 4/.		11 . @ . 6/8.	
-4 · @ · 5/·	WALETON.	II . @ . 6/.	
I. 5.5 @ 4/.	4 . @ . 5/.	17 . @ . 5/8.	RYE
40.4 . @ . 4/.	3 @ . 6/.	<b> -3</b> . @ 6/.	Kener.
$7.6 \cdot @ \cdot 3/11\frac{1}{2}$	5.3 . @ . 6/8.	LITTLE TEW.	-4 · @ · 4
6.7 . @ . 4/.	10.4 bought @ 4/8.	I . @ . 3/4.	3.1 aut. @ . 4
0.7	Wyk.	PENNA.	M. 2.5 . @ . 2
	2 . @ . 4/.	—ı . @ . 5/.	
	8.5 bought @ 5/4.	0 0/	LETHERHEAD.
	0.5 bought @ 5/4.	SEYNTLY.	16.6 @ . 6
		1.4 . @ . 6/.	4 . @ . 5
ATS		STILLINGTON.	<u>-2</u> . @ . 5
A15		54.2 . @ . 5/6.	LITTLE TEW.
HANEWORTH.		3.4 . @ . 5/8.	
. @ . 2/4.		10 . @ . 6/.	и @. з
. @ . 2/3.	BEANS, &c	THORNEY,	Rodestone.
. @ . 2/.	Combe.	I . @ . 4/8.	3.4 . @ . 4
6.4 . @ . 2/6.	P6 . @ . 4/.	7 9 1 4/5	STILLINGTON.
HOLESLE.	FRAMLINGHAM.		_
	P. I.I . @ , 5/8.		1.4 . @ . 4
	l		
.6.2 @ . 2/.	Haneworth.	BARLEY	
$\cdot 3 \cdot @ \cdot 2/\cdot$	P. 5.6 . @ . 5/.	Aserfield.	
LOPHAM.	Holesle.		BEANS, &c
6 . @ . 2/9.	P. 2.3 . @ . 4/4.		1
. @ . 2/6.		Castre.	Applederford.
$3 \cdot @ \cdot 2/6.$	Lopham.	31.2 . @ . 4/4.	—2 · @ · 3
. @ . 1/10.	P. 20.5 . @ . 4/4.	$1.4 \cdot @ \cdot 4/2.$	Bodington.
. @ , 2/5.	Sанам.	KENET.	V. 2 . @ . 3
$-4 \cdot @ \cdot \frac{2}{7}$	P. 28.2.2 @ 3/41.	$73 \cdot @ \cdot 4/5\frac{1}{4}$	1
4 . 6/1	, .2	9.4 seed @ 4/6.	Castre.
STILLINGTON.	Southfield.	1.1 aut. @ 4/.	P4 . @ . 3
$5 \cdot @ \cdot 2/2$ .	P. 3 . @ . 5/.	1	—I bought @ 4
TUDEHAM.	SPENES -COMITIS.	LETHERHEAD.	CELERTON.
_ ,	P. —2 . @ . 3/4.	2.4 · @ · 3/4·	V. 16.4 . @ . 3
@ . 2/I.		Stillington.	
4 . @ . 2/6.	77	20.6 . @ . 4/.	Letherhead.
Worton.	V. —2.2 @ 3/4.	1.2 . @ . 5/.	P1 seed @ 5
. @ . 2/.	Stillington.	THORNEY.	
Wyk.	4.3 . @ . 4/7.		LITTLE TEW.
	WALETON.	7.4 . @ . 3/4.	P. —2 . @ . 2
2.2.2 . @ . 2/6.	a @ 1/Q		STILLINGTON.
03.6 . @ . 2/1.	2 . @ . 4/8.		22.6 . @ . 4
	P. 19.1 . @ · 4/4.		22.0 4
4.1 . $@$ . $2/3\frac{1}{2}$ .		OATS	1
4 seed . @ . 3/3.			
2.4 . @ . 3/.		CASTLE.	
#.4 · @ · 3/·			
.5 . @ . 3/4.		2 . @ . 2/5.	

1	27	14	_	5

1274-5

1274-5.				
1274-5.   36.6 . @ 6/4.   19.6 . @ 7/-   19.6 . @ 7/-   19.0		SAHAM.		
1274-5.   36.6 . @ 6/4.   19.6 . @ 7/-   19.6 . @ 7/-   19.0		9 . @ . 6/.	36 . @ . 5/4.	19.1.2 @ . 2/8
1874-5.   19.6 . @ 7/.   19.6 . @		36.6 . @ 6/4	. 2.6 . @ . 4/8.	
WHEAT	1274–5.	19.6 . @ 7/.		1
WHEAT		STANHAM.	1	
ATTLEBOROUGH.  1	WHEAT			
1.	A	7 . @ 7/.	6 @ =/4	17 - 7
14-7-2		6/10	2.4 servits @ 2/	
BOSHAM, 80 @ 7/. 21.7 @ 6/8, 73.1 \ @ 7/3.1 \ 2 \ 6/8 \ 8/6, 73.1 \ @ 7/3.1 \ 2 \ 8/6, 42 \ 2 \ 8/6, 42 \ 2 \ 8/6, 43 \ 2 \ 9/8  BUNGAY, 10.5.2 \ @ 9/8, 3.4.2 bought @ 7/, 2.4 bought @ 7/, 2.4 bought @ 7/, 2.4 bought @ 7/, 2.4 bought @ 6/8,				
1.4				
10.3 seed				1 /
44.2		10.3 seed @ 8/.		
44-2 · @ · 8 / . 49.2 · @ · 8 / . 49.2 · @ · 8 / . 28 @ · 9 / . BUNGAY.  1 · @ · 5 / . 28 @ · 9 / . BUNGAY.  1 · @ · 5 / . 24 · 0 · 8 / . 25 · 0 · 8 / . 26 · 0 · 8 / . 27 · 8 · 4.2 bought @ 7 / . 24 bought @ 5 / . 24 bought @ 5 / . 25 · 0 · 6 / 8 . 26 · 0 · 6 / 8 . 27 · 0 · 0 · 7 / . 28 · 0 · 6 / 8 . 29 · 0 · 6 / 8 . 20 · 0 · 6 / 8 . 21.5 · 0 · 0 · 8 / . 21.6 · 0 · 0 · 6 / 8 . 22 · 0 · 0 · 8 / . 23 · 0 · 0 · 0 · 6 / 8 . 24 · 0 · 0 · 6 / 8 . 25 · 0 · 0 · 8 / . 26 · 0 · 0 · 6 / 8 . 27 · 0 · 0 · 8 / . 28 · 0 · 0 · 0 · 0 · 6 / 8 . 28 · 0 · 0 · 0 · 6 / 8 . 29 · 0 · 0 · 0 · 6 / 8 . 20 · 0 · 0 · 0 · 6 / 8 . 21.5 · 0 · 0 · 6 / 8 . 22 · 0 · 0 · 6 / 8 . 23 · 0 · 0 · 0 · 6 / 8 . 24 · 0 · 0 · 0 · 6 / 8 . 25 · 0 · 0 · 0 · 6 / 8 . 26 · 0 · 0 · 0 · 6 / 8 . 27 · 0 · 0 · 0 · 0 · 6 / 8 . 28 · 0 · 0 · 0 · 0 · 6 / 8 . 29 · 0 · 0 · 0 · 0 · 6 / 8 . 20 · 0 · 0 · 0 · 0 · 6 / 8 . 21 · 0 · 0 · 0 · 0 · 6 / 8 . 22 · 0 · 0 · 0 · 0 · 0 · 6 / 8 . 23 · 0 · 0 · 0 · 0 · 6 / 8 . 24 · 0 · 0 · 0 · 0 · 6 / 8 . 25 · 0 · 0 · 0 · 0 · 0 · 6 / 8 . 26 · 0 · 0 · 0 · 0 · 0 · 6 / 8 . 27 · 0 · 0 · 0 · 0 · 0 · 0 · 6 / 8 . 28 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 ·		2 aut @ . 5/.		
49.2 · @ · 8 /6. BUNGAY. 10.5.2 · @ · 7 /8. R. L. 2 bunght @ 7/-2.4 bought @ 5/-4. CRATFIELD. 26 · @ · 6 /8. DITCHINGHAM. 21.5 · @ · 8 /-1.9. 2 · @ · 6/8. DITCHINGHAM. 38.2 · @ · 8 /-1.9. 2 · @ · 6/8. STOCKTON. 38.2 · @ · 8 /-1.9. 2 · @ · 6/8. STOCKTON. 38.2 · @ · 8 /-1.9. 2 · @ · 6/8. STOCKTON. 38.2 · @ · 8 /-1.9. 2 · @ · 6/8. STOCKTON. 38.2 · @ · 8 /-1.5 · @ · 8 /-1.5 · @ · 6/8. STOCKTON. 38.2 · @ · 8 /-1.5 · @ · 8 /-1.5 · @ · 4/2. STOCKTON. 38.2 · @ · 8 /-1.5 · @ · 4/2. STOCKTON. 38.2 · @ · 8 /-1.5 · @ · 4/2. STOCKTON. 38.3 · @ · 5 /8. 4-3 · @ · 6/8. STOCKTON. 38.4 · @ · 6 /-1.5 · @ · 6/8. STOCKTON. 38.4 · @ · 6 /-1.5 · @ · 4/2. STOCKTON. 38.4 · @ · 6 /-1.5 · @ · 4/2. STOCKTON. 38.4 · @ · 6 /-1.5 · @ · 4/2. STOCKTON. 39.4 · @ · 6 /-1.5 · @ · 4/2. STOCKTON. 30.4 · @ · 6 /-1.5 · @ · 4/2. STOCKTON. 31.5 · @ · 4/2. STOCKTON. 32.2 · bunght @ 3/6. Whitchurch. 32.2 · bunght @ 3/6. Whitchurch. 32.2 · bunght @ 3/6. Whitchurch. 30.2 · 6 /-2.				
The color of the				1
BUNGAY. 10.5,2 2 @ 7/8. 8.4.2 bought @ 5/4. CRATFIELD. 26 @ 6/8. 42 @ 7/4. 26 @ 6/8. DITCHINGHAM. 21.5 @ 8/. 19.2 @ 6/8. 38.2 @ 8/. 38.2 @ 8/. 38.2 @ 8/. 38.2 @ 8/. 38.2 @ 8/. 38.2 @ 8/. 38.2 @ 8/. 38.2 @ 8/. 38.2 @ 8/. 38.2 @ 8/. 38.2 @ 8/. 38.2 @ 8/. STOCKTON4 @ 6/8. 38 @ 7/. 7 @ 8/. 11.1 @ 6/. 38 @ 7/. 7 @ 8/. 11.1 @ 6/. 38 @ 7/. 7 @ 8/. 11.1 @ 6/. 38 @ 7/. 7 @ 8/. 11.1 @ 6/. 38 @ 7/. 7 @ 8/. 11.1 @ 6/. 38 @ 7/. 7 @ 8/. 11.1 @ 6/. 38 @ 7/. 7 @ 8/. 11.1 @ 6/. 38 @ 7/. 7 @ 8/. 11.1 @ 6/. 38 @ 7/. 7 @ 8/. 11.1 @ 6/. 38 @ 7/. 7 @ 8/. 11.1 @ 6/. 38 @ 7/. 7 @ 8/. 11.1 @ 6/. 38 @ 7/. 7 @ 8/. 11.1 @ 6/. 38 @ 7/. 7 @ 8/. 11.1 @ 6/. 38 @ 7/. 7 @ 8/. 11.1 @ 6/. 38 @ 7/. 7 @ 8/. 11.1 @ 6/. 38 @ 7/. 8ATLEBOROUGH. 1. @ 5/4. 3.1 bought @ 3/4. 3.2.2 bought @ 3/6. WHITCHURCH. M. —7 @ 3/4. 1 @ 2/5½. WALETON. 104 @ 2/0. 2 @ 2/7. 1 [ @ 2/7. 1 [ @ 2/7. 1 [ @ 2/7. 1 [ @ 2/7. 2 [ @ 3/. 2 [	28 @ . 9/.	1 .	. 1	$  36.6  @ .  2/1\frac{1}{2}$
10.5;2	BUNGAY.		3 . @ . 5/.	LETHERHEAD.
8.4.2 bought @ 7/. 2.4 bought @ 5/4. CRATFIELD. 26 . @ . 6/8. —4 seed @ 6/8. DITCHINGHAM. 21.5 . @ . 8/. 19.2 . @ . 6/8. 38.2 . @ . 8/. 38.2 . @ . 8/. 38.2 . @ . 8/. 38.2 . @ . 8/. 38.2 . @ . 8/. 38.2 . @ . 8/. 38.2 . @ . 8/. 38.2 . @ . 8/. 38.2 . @ . 8/. 38.2 . @ . 8/. 38.2 . @ . 8/. 38.2 . @ . 8/. 38.2 . @ . 8/. 38.2 8/. 38.2 8/. 38.2 8/. 38.2 8/. 38.2 8/. 38.2 7/. 83 6/8. 38 0 . 7/. 7 8/. 38 7/. 83 6/. 38 0 . 7/. 7 8/. 38 7/. 83 6/. 38 0 . 7/. 7 8/. 31.1	10.5.2 . @ . 7/8.		17.4	II . @ 3/2.
2.4 bought @ 5/4. CRATFIELD. 26 . @ . 6/8. —4 seed @ 6/8. DITCHINGHAM. 21.5 . @ . 8/. 19.2 . @ . 6/8. 38.2 . @ 8/. 57 . @ . 6/8. 38 . @ . 7/. 7 . @ . 6/8. 38 . @ . 7/. 83 . @ . 5/8. 4.3 . @ . 5/5. 5.5 . @ . 6/8. 31.1 . @ . 6/8. 32.2 . @ . 8/. 7 . @ . 8/. 7 . @ . 8/. 7 . @ . 8/. 8 . 2 . 0 . 8/. 8 . 2 . 0 . 8/. 8 . 2 . 0 . 8/. 8 . 2 . 0 . 8/. 8 . 2 . 0 . 8/. 8 . 3 servis. @ . 4/4. 8 . 6/8. 8 . 2 . 0 . 8/. 8 . 2 . 0 . 8/. 8 . 2 . 0 . 8/. 8 . 2 . 0 . 8/. 8 . 2 . 0 . 8/. 8 . 2 . 0 . 8/. 8 . 2 . 0 . 8/. 8 . 2 . 0 . 8/. 8 . 2 . 0 . 8/. 8 . 2 . 0 . 8/. 8 . 2 . 0 . 8/. 8 . 2 . 0 . 8/. 8 . 2 . 0 . 8/. 8 . 0 . 7/. 8 . 3 . 0 . 5/8. 4.3 . 0 . 5/10. 41.2 . 2 . 0 . 6/. 8 . 3.7 . 0 . 6/8. 8 . 3.7 . 0 . 6/8. 1 . 0 . 5/6. 1 . 1 . 0 . 5/6. 1 . 1 . 0 . 5/6. 1 . 1 . 0 . 5/6. 1 . 1 . 0 . 5/6. 1 . 1 . 0 . 6/8. 8 . 1 . 0 . 6/8. 8 . 1 . 0 . 6/8. 1 . 1 . 0 . 6/8. 1 . 1 . 0 . 5/6. 1 . 1 . 0 . 5/6. 1 . 1 . 0 . 5/6. 1 . 1 . 0 . 6/8. 1 . 1 . 0 . 5/6. 1 . 1 . 0 . 5/6. 1 . 1 . 0 . 6/8. 1 . 1 . 0 . 5/6. 1 . 0 . 5/6. 1 . 0 . 5/6. 1 . 0 . 5/6. 1 . 0 . 6/8.	8.4.2 bought @ 7/.		$ 5 \cdot @ \cdot 5/8.$	3.2 @ . 3/4
CRATFIELD. 26		11.2 . @ . 0/6.	STAVERTON.	
26 . @ . 6/8. — 4 seed @ 6/8. DITCHINGHAM. 21.5 . @ . 8/. 19.2 . @ . 6/8. — 4 . @ . 6/8. STOCKTON. FRAMLINGHAM. 4 @ . 7/5. 18. 2 . @ . 8/. 19.5 . @ . 7/2. 38 . @ . 7/2. 8.3 . @ . 5/8. 43 . @ . 6/8. 37. @ . 6/8. 38. 2 . @ . 8/. 10.6.2 . @ . 6/8. 37. 2 . @ . 8/. 11. do . @ 6/8. 38. 3 . @ . 5/8. 11. do . @ 6/8. 38. 3 . @ . 5/8. 11. do . @ 6/8. 38. 3 . @ . 3/. 55 . @ . 6/8. 37. 0 . 6/8. 38. 3 . 2 . 2 . 0 . 3/. 10.6.2 . @ . 5/6. 12.2 aut. @ 3/10. 16 seed @ 6/8. HANEWORTH. 11. 4 . @ . 7/6. MD. 1.7 @ 4/6. BUSGAY. 13. 1 . @ . 4/2. 32. 2 . @ . 4/4. 5.7 . @ . 4/8. 1 . 0 . 2/5. 1. 1 @ . 2/5. 1. 1 @ . 2/5. 1. 1 @ . 2/8. 1. 1 @ . 2/8. 1. 1 @ . 2/8. 1. 1 @ . 2/8. 1. 1		4.5	2 . @ . 5/.	
4 seed @ 6/8.  DITCHINGHAM. 21.5 · @ 8/. 19.2 · @ 6/8.  FRAMINGHAM. 4 @ . 7/5. 19.5 2 · @ 7/2. 8.3 · @ 6/8. 8.3 · @ 7/. 7 · @ 8/. 19.5 2 · @ 7/2. 8.3 · @ 5/8. 4.3 · @ 5/8. 4.3 · @ 5/8. 4.3 · @ 5/8. 4.3 · @ 5/8. 4.3 · @ 6/8. 3.7 · @ 6/8. 3.7 · @ 6/8. 3.7 · @ 6/8. 3.7 · @ 6/8. 3.7 · @ 6/8. 3.7 · @ 6/8. 3.7 · @ 6/8. 3.7 · @ 6/8. 3.7 · @ 6/8. 3.7 · @ 6/8. 3.1 · @ 4/2. 3.2 · @ 4/2. 3.2 · @ 4/2. 3.2 · @ 4/2. 3.2 · @ 4/2. 3.3 · @ 4/2. 3.4 · @ 2/8. 3.5 · @ 6/8. 3.7 · @ 6/8. 1 · @ 5/6. 1 ·		14 . @ . 7/4.	1	1 '
DITCHINGHAM.   38.2		1.4 . @ . 7/0.	1 * * cood @ #/4	
STOCKTON   STILLINGTON   STOCKTON   S. 4   @   6   6   5	_	28 2 @ 8/		
19.2		1	STILLINGTON.	
FRAMLINGHAM.  4 @ . 7/5. 19.5.2 . @ . 7/2. 8.3 . @ . 5/8. 4.3 . @ . 5/10. 41.2.2 . @ . 6/. 12.6.2 . @ . 5/6. 13.7 . @ . 6/. 38			84 @ 6/	
Framlingham.   Waleton.   11.1	$19.2 \cdot @ \cdot 0/8.$			
19.5.2	Framlingham.			
19.5.2 . @ . 7/2.	4 @ . 7/5.	11.1 @ . 6/.	5 seed @ 5/8	
12.4 . @ . 5/8. 4.3 . @ . 5/10. 4.1.2.2 . @ . 6/. 12.6.2 . @ . 5/7. 5.5 . @ . 6/8. 3.7 @ . 6/. 3.8 . BARLEY	19.5.2 . @ . 7/2.	38 . @ . 7/.		
4.3 · @ · 5/10. 4.1 · 2.2 · @ · 6/. 12.6 · 2 · @ · 6/8. 3.7 @ · 6/8. 1 · @ · 5/6. 2 · @ · 5/6. 2 · @ · 5/6. 3 · @ · 5/6. 4 · @ · 5/6. 5 · @ · 5/6. 5 · @ · 5/4. 6 · @ · 5/6. 6 · @ · 5/6. 7 · @ · 5/11½. 2 · seed · @ · 8/. 6 · @ · 5/6. 7 · @ · 5/11½. 2 · seed · @ · 8/. 6 · @ · 5/4. 6 · @ · 5/4. 6 · @ · 5/4. 6 · @ · 5/4. 6 · @ · 5/4. 6 · @ · 5/4. 6 · @ · 5/4. 6 · @ · 5/6. 1 · @ · 5/6. 1 · @ · 5/6. 1 · @ · 5/6. 2 · @ · 5/6. 3 · @ · 3/6. 4 · @ · 2/6. 4 · @ · 3/6. 4 · @ · 2/6. 4 · @ · 3/6. 6 · @ · 2/6. 2	$8.3 \cdot @ 5/8.$			
12.6.2 . @ . 5/7. 5.5 . @ . 6/8. 3.7 @ . 6 /6. 1. 2.2 aut. @ 3/10. 16 seed @ 6/8. 11 do . @ 6/8. HANEWORTH. 1. 29 seed @ 3/8. 13.5 . @ . 6/4. Hoo. 4.7 . @ . 6/8. 13.5 . @ . 6/4. 13.5 . @ . 6/4. 13.1 . @ . 4/2. 32.2 . @ . 4/4. 13.5 . @ . 6/4. 13.6 . @ . 5/6. 7 . @ . 5/6. 7 . @ . 5/11½. 2 seed . @ . 8/. 1	4.3 . @ . 5/10.		1 2 2 2 1	
5.5 · @ · 6/8. 3.7 @ · 6/3 @ · 8/8. 1 · @ · 5/6. 1.2.2 aut. @ 3/10. 16 seed @ 6/8. 11 do. @ 6/8. HANEWORTH. 11.4 · @ · 7/6. M. D. 1.7 @ 4/6. BUNGAY. 13.5 · @ · 6/44 · @ · 6/.  KELESHALL. 1 · @ · 4/2. 2 seed .@ 8/4 · @ · 5/6. CRATFIELD. 1 · @ · 5/44 · @ · 5/6. CRATFIELD. 1 · @ · 5/44 · @ · 5/6. CRATFIELD. 1 · @ · 5/44 · @ · 5/6. CRATFIELD. 1 · @ · 5/44 · @ · 5/6. CRATFIELD. 1 · @ · 5/44 · @ · 5/6. CRATFIELD. 1 · @ · 5/44 · @ · 5/6. CRATFIELD. 1 · @ · 5/44 · @ · 5/6. CRATFIELD. 1 · @ · 5/44 · @ · 5/6. CRATFIELD. 1 · @ · 5/44 · @ · 5/6. CRATFIELD. 1 · @ · 5/44 · @ · 5/6. CRATFIELD. 1 · @ · 5/44 · @ · 5/45 · @ · 5/46 · @ · 5/47 · @ · 6/87 · @ · 5/46 · @ · 5/46 · @ · 5/47 · @ · 5/46 · @ · 5/47 · @ ·	41.2.2 . @ . 6/.		04.4 . @ . 5/4.	//-
3.7 @ . 6/.	12.6.2 . @ . $5/7$ .		3.1 bought @ 3/6.	10 -/
ATTLEBOROUGH.	$5.5 \cdot @ \cdot 6/8.$			85 · @ · 3/·
T. @ . 5/6.   T. 2.2 aut. @ 3/10.   3/10.   Bosham.   193.1 . @ . 4/4.   Bosham.   193.1 . @ . 4/1.   29 seed @ 3/8.   M. B. 34.5 @ 6/.   M. D. 1.7 @ 4/6.   Bungay.   13.5 . @ . 6/8.   13.5 . @ . 6/4.   13.1 . @ . 4/4.   5.7 . @ . 4/8.   1 . @ . 4/8.   1 . @ . 4/8.   1 . @ . 6/8.   1 . @ . 6/8.   1 . @ . 4/8.   1 . @ . 6/8.   1 . @ . 6/8.   1 . @ . 6/8.   1 @ . 6/8.   1   2/8.   1   1   2/8.   1   3/4.   6.3 @ . 3/4.   6.3 @ . 3/4.   6.3 @ . 3/4.   6.3 @ . 3/4.   6.3 @ . 3/8.   1   6.3 @ . 3/8.   1   6.3 @ . 3/8.   1   6.3 @ . 3/8.   1   6.3 @ . 3/8.   1   6.3 @ . 3/8.   1   6.3 @ . 3/8.   1   6.3 @ . 3/8.   1   6.3 @ . 3/8.   1   6.3 @ . 3/8.   1   6.3 @ . 3/8.   1   6.3 @ . 3/4.   6.3 @ . 3/4.   6.3 @   6.3 @   6.4   6.4   6.4   6.3 @   6.4		BARLEY		STOCKTON.
T	-3 @ · 8/8.	ATTLEBOROUGH.	M7 @ 3/4.	1 . @ . $2/5\frac{1}{2}$ .
16 seed @ 6/8.  H	1 . @ . 5/0.	I . @ . 4/2.		WALETON.
Bosham.   Bosham.   Independent of the property of the prope	1.2.2 dut. @ 3/10.	32.2.2 . @ . 4/4.		8.7 . @ . 1/10.
HANEWORTH.  HANEWORTH.  HOO.  4.7 @ 6/8.  HOO.  4.7 @ 6/8.  13.5 @ 6/4.  -4 @ 6/8.  To a 5/6.  CRATFIELD.  12 @ 5/4.  CRATFIELD.  13 . @ 4/8.  15 . @ 4/10.  13 . @ 4/8.  10 . @ 2/6.  ATTLEBOROUGH.  3 . @ 2/8.  3 . @ 2/8.  3 . @ 2/8.  3 . @ 2/8.  3 . @ 2/8.  3 . @ 2/8.  3 . @ 2/8.  3 . @ 2/8.  3 . @ 2/8.  4 . @ 2/6.  ATTLEBOROUGH.  3 . @ 2/8.  4 . @ 2/6.  ATTLEBOROUGH.  3 . @ 4/10.  CRATFIELD.  ATTLEBOROUGH.  3 . @ 4/2.  5 . @ 2/6.  ATTLEBOROUGH.  3 . @ 4/2.  5 . @ 2/6.  ATTLEBOROUGH.  3 . @ 4/2.  5 . @ 2/6.  ATTLEBOROUGH.  3 . @ 4/2.  5 . @ 2/6.  ATTLEBOROUGH.  3 . @ 4/2.  5 . @ 2/6.  ATTLEBOROUGH.  3 . @ 4/2.  5 . @ 2/6.  ATTLEBOROUGH.  3 . @ 4/2.  5 . @ 2/6.  ATTLEBOROUGH.  3 . @ 4/2.  5 . @ 2/6.  BUNGAY.  1 i seed . @ 4/9.  BUNGAY.  1,5.2 bought @ 6/.	-/			6 . @ . 2/.
HANEWORTH.  11.4 . @ . 7/6.  Hoo.  4.7 . @ . 6/8.  13.5 . @ . 6/4.  —4 . @ . 6/.  KELESHALL.  13.1 . @ . 4/8.  15.7 . @ . 4/8.  1 . @ . 4/8.  1 . @ . 5/6.  7 . @ . 5/6.  7 . @ . 5/6.  7 . @ . 5/4.  —4 . @ . 5/.  —4 . @ . 5/.  —5 . @ . 5/4.  —6 . @ . 5/4.  —6 . @ . 5/4.  —6 . @ . 5/8.  2 . @ . 8/6.  2 . @ . 8/6.  3 . @ . 4/10.  20		193.1 . @ . 4/1.		
Hoo.   Hoo.   M. D. 1.7 @ 4/6.   Bungay.   13.1 @ 4/8.   1.6 @ 4/8.   1.6 @ 6/6.   Craffield.   1.2 @ 2/8.   2.1.2 @ 3/4.   6.3 @ 3/4		20 seed @ 2/8		
Hoo.    Hoo.   A	11.4 $\cdot$ @ $\cdot$ 7/6.	M. B. 34.5 @ 6/.	OATS	$-4 \cdot @ \cdot 2/8$ .
4-7 · @ · 6/8.  13-5 · @ · 6/4.  -4 · @ · 6/.  KELESHALL.  10 · @ · 5/6.  7 · @ · 5/11½.  2 seed · @ · 8/.  -4 · @ · 5/.  LETHERHEAD.  12 · @ · 5/4.  -6 · @ · 5/4.  -6 · @ · 5/8.  2 · @ · 7/8.  13 · @ · 4/10.  FRAMLINGHAM.  13 · @ · 4/10.  FRAMLINGHAM.  14 · @ · 5/8.  20 · @ · 4/10.  FRAMLINGHAM.  13 · @ · 4/2.  14 sinall @ 1/2½.  24 sinall @ 1/2½.  25 · @ · 2/3.  1.1 · @ · 2/3.  BOSHAM.  80 · @ · 3/8½.  37 · @ · 4/5.  51.6 · @ · 2/8.  BUNGAY.  10.5 · @ · 2/8.  BUNGAY.  10.5 · @ · 2/8.  BUNGAY.  10.5 · @ · 2/8.  ATTLEBOROUGH.  3 · @ · 3/4.  6.3 · @ · 3/4.  6.4 · @ · 2/8.  3 · @ · 2/8.  6.3 · @ · 3/4.  6.4 · @ · 2/8.  80 · @ · 3/8½.  10.5 · @ · 2/8.  ATTLEBOROUGH.  5 · @ · 2/8.  6.3 · @ · 3/4.  6.4 · @ · 2/8.  80 · @ · 3/8½.  10.5 · @ · 2/8.  ATTLEBOROUGH.  5 · @ · 2/8.  6.3 · @ · 3/4.  6.4 · @ · 2/8.  80 · @ · 3/8½.  10.5 · @ · 2/8.  6.4 · @ · 2/8.  6.3 · @ · 3/4.  6.4 · @ · 2/8.  6.3 · @ · 3/4.  6.4 · @ · 2/8.  6.4 · @ · 2/8.  6.4 · @ · 2/8.  6.3 · @ · 3/4.  6.4 · @ · 2/8.  6.4 · @ · 2/8.  6.3 · @ · 3/4.  6.4 · @ · 2/8.  6.4 · @ · 2/8.  6.4 · @ · 2/8.  6.3 · @ · 3/4.  6.4 · @ · 2/8.  6.4 · @ · 2/8.  6.4 · @ · 2/8.  6.4 · @ · 2/8.  6.4 · @ · 2/8.  6.4 · @ · 2/8.  6.4 · @ · 2/8.  6.3 · @ · 3/4.  6.4 · @ · 2/8.  6.4 · @ · 2/8.  6.3 · @ · 3/4.  6.4 · @ · 2/8.  6.3 · @ · 3/4.  6.4 · @ · 2/8.  6.3 · @ · 3/4.  6.4 · @ · 2/8.  6.4 · @ · 2/8.  6.3 · @ · 3/4.  6.4 · @ · 2/8.	Hoo.	M. D. 1.7 @ 4/6.		
13.5 · @ · 6/4   13.1 · @ · 4/4   8   1 · @ · 2/3   6.3 @ · 3/4   6.3 @	4.7 . @ . 6/8.		ATTLEBOROUGH.	
-4 · @ · 6/.  KELESHALL.  1 · @ · 4/8. 1 bought @ 5/4. CRATFIELD. 2 seed · @ · 8/.  -4 · @ · 5/. LETHERHEAD. 5 · @ · 5/46 · @ · 5/46 · @ · 5/8. 2 · @ · 5/8. 2 · @ · 5/8. 2 · @ · 5/8. 2 · @ · 5/8. 2 · @ · 5/8. 3 · @ · 4/10. 5 FRAMLINGHAM. 4.3 · @ · 5/. 5 · Ø · 4/10. 5 FRAMLINGHAM. 22.6 · @ · 2/8. BOSHAM. 80 · @ · 3/8½. 37 · @ · 4/5. 51.6 · @ · 2/8. BUNGAY. 10.5 · @ · 2/8. BUNGAY. 10.5 · @ · 2/8.  80 · @ · 3/8½. 37 · @ · 4/5. 51.6 · @ · 2/8.  80 · @ · 3/8½. 37 · @ · 4/5. 51.6 · @ · 2/8.  80 · @ · 3/8½. 37 · @ · 4/5. 51.6 · @ · 2/8.  80 · @ · 3/8½. 37 · @ · 4/5. 51.6 · @ · 2/8.  80 · @ · 3/8½. 37 · @ · 4/5. 51.6 · @ · 2/8.  80 · @ · 3/8½. 37 · @ · 4/5. 51.6 · @ · 2/8.  80 · @ · 3/8½. 37 · @ · 4/5. 51.6 · @ · 2/8.  80 · @ · 3/8½. 37 · @ · 4/5. 51.6 · @ · 2/8.  80 · @ · 3/8½. 3 · @ · 2/6.  -5 · @ · 2/8.  80 · @ · 3/8½. 3 · @ · 2/6.  -6 · @ · 2/8. 3 · @ · 2/8.  80 · @ · 3/8½. 3 · @ · 2/6.  -6 · @ · 2/8. 3 · @ · 2/8.  6.4 · @ · 2/8. 3 · @ · 2/8.  6.4 · @ · 2/8. 3 · @ · 2/6.  -6 · @ · 2/8. 3 · @ · 2/6.  -6 · @ · 2/8. 3 · @ · 2/6.  -6 · @ · 2/8. 3 · @ · 2/6.  -7 · @ · 1/10. 3 · @ · 4/2. 3 · @ · 4/2. 3 · @ · 4/2. 3 · @ · 4/2. 3 · @ · 4/2. 3 · @ · 4/2. 3 · @ · 4/2. 3 · @ · 4/2. 3 · @ · 4/2. 3 · @ · 4/2. 3 · @ · 4/2. 3 · @ · 4/2. 3 · @ · 4/2. 3 · @ · 4/2. 3 · @ · 4/2. 3 · @ · 2/6. 4 · @ · 2/6. 3 · @ · 2/8. 3 · @ · 2/6. 4 · Ø · 2/8. 5 · @ · 2		l		2.1.2 . @ . 3/4.
KELESHALL, 10 . @ . 5/6. 7 . @ . 5/11½. 2 seed . @ . 8/. —4 . @ . 5/. LETHERHEAD. 6 . @ . 5/4. 6 . @ . 5/4. 6 . @ . 5/4. 1 . @ . 5/. 23.5 . @ . 4/10. 5 FRAMLINGHAM. 2 . @ . 5/8. 2 . @ . 8/6. 3 @ . 2/. 8 BOSHAM. 8	$-4 \cdot @ \cdot 6/.$		0 . @ . 2/3.	0.3 @ . 3/.
Dought @ 5/4.   Cratfield.   Some of the control	KELESHALI.	1 . @ . 4/8.	-/-	$6.4 \cdot @ \cdot 2/8.$
7 . @ . 5/11½. 2 seed . @ . 8/4 · @ · 5/. LETHERHEAD. 5 . @ . 5/46 . @ . 5/4. 1 . 23 . @ . 5/. 23.5 · @ . 4/10. FRAMLINGHAM. 20 . 5/8. 20 . 2/8. 21.0.2 · @ . 4/10. 13 . @ . 4/8. 1.0.2 · @ . 4/8. 1.0.2 · @ . 4/8. 1.0.2 · @ . 4/8. 1.0.2 · @ . 4/8. 1.0.2 · @ . 4/8. 1.0.2 · @ . 4/8. 1.0.2 · @ . 4/8. 1.0.2 · @ . 4/8. HANEWORTH. 15 · @ . 4/.  CRATFIELD.  80 · @ . 3/8½. 37 · @ . 4/5.  BUNGAY.  10.5 · @ . 2/8.  BUNGAY.  10.5 · @ . 2/8.  84. 10.2 · @ . 1/10. 22.6 · @ . 2/66 · @ . 2/8. 3 · @ . 4/7. 21. 22.7 · @ . 2/4. 11.4 · @ . 4/9.  BUNGAY. 1 seed · @ . 4/9.  BUNGAY.				3 @ . 2/.
12				$-5 \cdot @ \cdot 2/8$ .
-4 · @ · 5/.  LETHERHEAD.  6 · @ · 5/4.  -6 · @ · 5/8.  9 · 7/8.  13 · @ · 4/10.  13 · @ · 4/10.  14 · 20 · 26.  15 · 20 · 2/.  10.5 · 20 · 2/.  10.5 · 20 · 2/.  10.5 · 20 · 2/.  10.5 · 20 · 2/.  10.5 · 20 · 2/.  10.5 · 20 · 2/.  10.5 · 20 · 2/.  10.5 · 20 · 2/.  10.5 · 20 · 2/.  10.5 · 20 · 2/.  11.6 · 20 · 2/.  ATTLEBOROUGH.  3 · 20 · 4/.  20 · 4/.  21 · 20 · 4/.  11.4 · 20 · 4/.  11.4 · 20 · 4/.  11.4 · 20 · 4/.  11.4 · 20 · 4/.  11.4 · 20 · 4/.  11.4 · 20 · 4/.  11.4 · 20 · 4/.  11.4 · 20 · 4/.  11.4 · 20 · 4/.  11.5 · 20 · 4/.  11.5 · 20 · 4/.  11.5 · 20 · 4/.  11.5 · 20 · 4/.  11.5 · 20 · 4/.  11.5 · 20 · 4/.  11.5 · 20 · 4/.  11.5 · 20 · 4/.  11.5 · 20 · 4/.  11.5 · 20 · 4/.  11.5 · 20 · 2/6.  11.6 · 20 · 2/8.  10.5 · 20 · 2/.  10.5 · 20	seed @ . 8/.			
Letherhead.		0 0/-	51.6 . @ . 2/8.	
10.5 · @ · 2/.  -6 · @ · 5/4 · 5/8 · 23.5 · @ · 4/10.  FRAMLINGHAM.  23.5 · @ · 4/10.  FRAMLINGHAM.  22.6 · @ · 2/6.  -6 · @ 2/8.  22 · @ · 8/6.  1.0.2 · @ · 4/.  1.0.2 · @ · 4/.  HANEWORTH.  OXFORD.  15 · @ · 4/.  15 · @ · 4/.  15 · @ · 4/.  CRATFIELD.  BUNGAY.  BUNGAY.  15.2 bought @ 6/.		l 1	BUNGAY.	
-6 . @ . 5/46 . @ . 5/46 . @ . 5/46 . @ . 5/46 . @ . 5/46 . @ . 5/46 . @ . 5/47			10.5 . @ . 2/.	
-U · Ø · 5/4·   FRAMLINGHAM.   22.6 · @ · 2/6.   ATTLEBOROUGH.   3 · @ · 4/10.   13 · @ · 4/8.   2.7 · @ · 2/4.   11.4 · @ · 4/2.   1 seed · @ · 4/9.   15 · @ · 4/.   4 · @ · 2/6.   BUNGAY.   BUNGAY.   6/4.   6/4.   6/4.   1 seed · @ · 4/9.   15.2 bought @ 6/4.	3/4		2.2 . @ . 1/10.	RYE
. 2 . 6 . 8/6. . 2 . 6 . 8/6. . 0 . 9/4 OXFORD.			22.6 . @ . 2/6.	ATTLEBOROUGH.
11.4 . @ . 4/.  12 . @ . 8/6. 1.0.2 . @ . 4/.  13 . @ . 4/8. 2.7 . @ . 2/4. 11.4 . @ . 4/.  14 . @ . 1/8. 1 seed . @ . 4/9. 11.5 . 2 bought @ 6/.	. @ . 5/8.		$-6 \cdot @ 2/8.$	
Oxford. 1.0.2 · @ · 4/.   -5 · @ · 1/8.   1 seed · @ · 4/9.     Cratfield.   Bungay.   1.5.2 bought @ 6/.	w 7/8.	13 . @ 4/8.		11.4 . @ . 4/.
Oxford, 15 @ 4/ 4 @ 2/6. 1.5.2 bought @ 6/.		1.0.2 . @ . 4/.	$-5 \cdot @ \cdot 1/8.$	I seed . @ . 4/n.
Oxford, 15 @ 4/ 4 @ 2/6. 1.5.2 bought @ 6/.	9/4.			
	. @ 5'4.			I hought @ 4/4

1274-5			1275-6
Holesle.	Letherhead.	4.1 . @ . 4/10.	Clare.
-5 · @ · 5/4·	-7 . @ . 4/.	10 . @ . 4/6.	29.1 . @ . 5/6
Hoo.	P4 · @ · 5/·	9.4 . @ . 5/5.	M. inferior
	V. 5 . @ . 3/2.	15 . @ . 5/4.	
$-3 \cdot @ \cdot 5/4$	$-4 \cdot @ \cdot 4/2.$	98 . @ . 4/9.	
Kingham.	SAHAM.	DITCHINGHAM.	$\begin{vmatrix} 15.7 & @ & 5/\\ 16.4 & @ & 4/6 \end{vmatrix}$
\$ · @ · 5/·	V. 1.4 . @ . 3/4.	-4 · @ · 4/8.	6 . @ . 4/8
LETHERHEAD.		3.4 . @ . 4/10.	10.4 . @ . 5/.
0.3   0   6/7	STANHAM.	12 . @ . 5/.	
2.2 seed @ $7/1\frac{1}{2}$ .	I.2 . @ . 5/4.	34.3 . @ . 5/2.	Cuxham.
NAVESBY.	P. 5.7.2 · @ · 4/4.	EASTWOOD.	D. 6.3 . @ . 3/4
. @ . 3/8.	I.I . @ . 4/4.		M. D. 16.4 @ 3/4
Saham,	STAVERTON.		DITCHINGHAM.
bought @ 7/4.	$P3 \cdot @ \cdot 4/8.$	LETHERHEAD.	51.4 . @ . 3/4
STANHAM.	STOCKTON.	1.4 @ . 6/4.	
	P. 1.2 . @ . 5/.	$ 5^{2\cdot4} \cdot @ \cdot 5/2^{\frac{1}{2}}$	Doningworth.
.I . @ . 5/4.	WALETON.	22 · @ · 5/4·	I . @ . 5/.
.3.2 . @ . 6/.	2.6 . @ . 4/8.	I . @ . 6/.	$-7 \cdot @ \cdot 5/4$
·7 · @ · 7/4·	P. 2.6 . @ . 3/8.	<b>Горнам.</b>	30 . @ . 5/0
STAVERTON.	6.4 . @ . 4/6.	7 Feb @ . 5/.	3 . @ . 5/8
4 @ 5/	20 . @ . 4/4.	6 Feb @ . 4/10.	Eastwood.
bought @ $6/8$ .	45.3.2 . @ . 4/6.	20 March @ 5/.	2.1 . @ . 5/.
-6 bought @ $4/$ .	40.5 9 - 47	20 March @ 5/2.	
WALETON.		55 • @ • 5/4•	LETHERHEAD.
.1 . @ . 4/8.		7.6 . @ . 5/6.	31.7 . @ . 5/6
. @ . 5/4.		8.6 . @ . 5/8.	Lopham.
. @ . 4/6.		9 . @ 6/.	46 after Feb. 2 @ 3/.
.2 bought @ 5/4.		5 . @ . 6/4.	23.4 . @ . 3/2
bought @ 4/4.		3.1 aut @ . 5/.	
	1275-6.	2.3 seed . @ . 5/.	MIDDLETON.
	12,0 0.	Odiham.	8.2 . @ . 4/.
		$41.3.2 \cdot @ \cdot 4/8\frac{1}{2}$	24 . @ 4/.
	WHEAT	WALETON.	ODIHAM.
	ATTLEBOROUGH.	36.5 . @ . 5/2.	15 . @ . 3/11
	I 5/2.	16 . @ . 6/4.	D. 26 . @ . 3/8.
BEANS, &c	8.4 . @ . 5/5.	$-7 \cdot @ \cdot 5/6$ .	STAVERTON.
ATTLEBOROUGH.		-5.2 @ . $5/6$ .	
	BUNGAY.	WESTON.	- 0 - 16
	18.3.2 . @ . 4/10.	15.3 . @ 4/I.	5 . @ . 3/0
Bosham.	5.4 . @ . 5/.	1.5 @ 3/7.	
5 • @ • 5/4•	11.4 . @ . 5/6.	$15 \cdot @ \cdot 4/7\frac{1}{2}$	
1.2 . @ . 5/	3.4 . @ . 5/2.	$ 3 \cdot @ \cdot 4/3\frac{1}{2} $	,
bought $@$ 4/6.	6.3 . @ . 5/4.	8.5 . @ . 4/2.	WALETON.
. 40.4 . @ . 4/.	CLARE.	1.7 . @ . 4/.	73.1.2 . @ . 4/.
35·4 · @ · 5/·	17.7 Mich. @ 6/8.	3.5  @  4/8.	M. 16.4 . @ . 4/2
06 0 1	6 . @ . 6/.	1.4 . @ . 6/.	WESTON.
. 38.6 . @ . 4/.			
16.3 · @ · 4/.	7 . @ . 6/4.		T 4 (20) 21/3
. 38.6 . @ . 4/.	7 . @ . 6/4.		
7. 38.6 · @ · 4/. 16.3 · @ · 4/4.	7 . @ . 6/4.		
7. 38.6 . @ . 4/. 16.3 . @ . 4/4. 1 bought @ 4/. Bungay.	7 . @ . 6/4. 13.6 . @ . 7/8. 52.2.2 . @ . 8/. 15 . @ . 9/4.		
. 38.6 . @ . 4/. 16.3 . @ . 4/4. 1 bought @ 4/. Bungay.	7 . @ . 6/4. 13.6 . @ . 7/8. 52.2.2 . @ . 8/. 15 . @ . 9/4. 6 . @ . 8/4.	BARLEY	
. 38.6 . @ . 4/. 16.3 . @ . 4/4. 1 bought @ 4/. BUNGAY 4.2 . @ . 4/4. DITCHINGHAM.	7 . @ . 6/4. 13.6 . @ . 7/8. 52.2.2 . @ . 8/. 15 . @ . 9/4.		
7. 38.6 . @ . 4/4. 16.3 . @ . 4/4. 1 bought @ 4/. BUNGAY. 1. 4.2 . @ . 4/4. DITCHINGHAM. 2. 21 . @ . 4/4.	7 . @ . 6/4. 13.6 . @ . 7/8. 52.2.2 . @ . 8/. 15 . @ . 9/4. 6 . @ . 8/4. 173.7.2 . @ . 8/8. CUXHAM.	BARLEY ATTLEBOROUGH. 7 · @ · 3/·	6.6 . @ . 3/. 
7. 38.6 . @ . 4/. 16.3 . @ . 4/4. 1 bought @ 4/. BUNGAY 4.2 · @ · 4/4. DITCHINGHAM. 2.21 · @ · 4/4. FRAMLINGHAM.	7 . @ . 6/4. 13.6 . @ . 7/8. 52.2.2 . @ . 8/. 15 . @ . 9/4. 6 . @ . 8/4. 173.7.2 . @ . 8/8. CUXHAM.	BARLEY	6.6 . @ . 3/ ——————————————————————————————————
. 38.6 . @ . 4/. 16.3 . @ . 4/4. 1 bought @ 4/. BUNGAY 4.2 . @ . 4/4. DITCHINGHAM 21 . @ . 4/4. FRAMLINGHAM2.2 . @ . 4/8.	7 . @ . 6/4. 13.6 . @ . 7/8. 52.2.2 . @ . 8/. 15 . @ . 9/4. 6 . @ . 8/4. 173.7.2 . @ . 8/8. CUXHAM. 16 . @ . 4/6. 13 . @ . 4/4.	BARLEY ATTLEBOROUGH. 7 · @ · 3/·	OATS
7. 38.6 . @ . 4/. 16.3 . @ . 4/4. 1 bought @ 4/. BUNGAY 4.2 · @ · 4/4. DITCHINGHAM. 2.21 · @ · 4/4. FRAMLINGHAM2.2 · @ · 4/8. 2.9.2.2 · @ · 3/1.	7 . @ . 6/4. 13.6 . @ . 7/8. 52.2.2 . @ . 8/. 15 . @ . 9/4. 6 . @ . 8/4. 173.7.2 . @ . 8/8.  CUXHAM: 16 . @ . 4/6. 13 . @ . 4/4. 10 . @ . 4/8.	BARLEY	OATS
7. 38.6 . @ . 4/. 16.3 . @ . 4/4. 1 bought @ 4/. BUNGAY 4.2 · @ . 4/4. DITCHINGHAM 21 · @ . 4/4. FRAMLINGHAM2.2 · @ . 4/8 9.2.2 · @ . 3/1. HANEWORTH.	7 . @ . 6/4. 13.6 . @ . 7/8. 52.2.2 . @ . 8/. 15 . @ . 9/4. 6 . @ . 8/4. 173.7.2 . @ . 8/8.  CUXHAM: 16 . @ . 4/6. 13 . @ . 4/4. 10 . @ . 4/8.	BARLEY	OATS  Attleborough.  3.3.2 . @ . 2/. 10 great @ 2/.
. 38.6 . @ . 4/. 16.3 . @ . 4/4. 1 bought @ 4/. BUNGAY 4.2 · @ . 4/4. DITCHINGHAM 21 · @ . 4/4. FRAMLINGHAM2.2 · @ . 4/8 9.2.2 · @ . 3/1. HANEWORTH.	7 . @ . 6/4. 13.6 . @ . 7/8. 52.2.2 . @ . 8/. 15 . @ . 9/4. 6 . @ . 8/4. 173.7.2 . @ . 8/8.  CUXHAM: 16 . @ . 4/6. 13 . @ . 4/6. 10 . @ . 4/8. 9 . @ . 4/10.	BARLEY	OATS  Attleborough.  3.3.2 . @ . 2/. 10 great @ 2/.
. 38.6 . @ . 4/. 16.3 . @ . 4/4. 1 bought @ 4/. BUNGAY 4.2 · @ . 4/4. DITCHINGHAM 21 · @ . 4/4. FRAMLINGHAM2.2 · @ . 4/8 9.2.2 · @ . 3/1. HANEWORTH.	7 . @ . 6/4. 13.6 . @ . 7/8. 52.2.2 . @ . 8/. 15 . @ . 9/4. 6 . @ . 8/4. 173.7.2 . @ . 8/8.  CUXHAM: 16 . @ . 4/6. 13 . @ . 4/6. 10 . @ . 4/8. 9 . @ . 4/10. 29.1 . @ . 5/.	BARLEY	OATS  ATTLEBOROUGH. 3.3.2 . @ . 2/. 10 great @ 2/. 5.2 small @ 1/.
7. 38.6 . @ . 4/. 16.3 . @ . 4/4. 1 bought @ 4/. BUNGAY 4.2 . @ . 4/4. DITCHINGHAM 21 . @ . 4/4. FRAMLINGHAM2.2 . @ . 4/8 9.2.2 . @ . 3/1. HANEWORTH.	7 . @ . 6/4. 13.6 . @ . 7/8. 52.2 . @ . 8/. 15 . @ . 9/4. 173.72 . @ . 8/8.  CUXHAM: 16 . @ . 4/6. 13 . @ . 4/4. 10 . @ . 4/8. 9 . @ . 4/10. 29.1 . @ . 5/. 3 . @ . 6/2.	BARLEY	OATS
7. 38.6 . @ . 4/. 16.3 . @ . 4/4. 1 bought @ 4/. BUNGAY. 2. 4.2 . @ . 4/4. DITCHINGHAM. 2. 21 . @ . 4/4. FRAMLINGHAM. 2. 2 @ . 4/8. 2. 9. 2. 2 . @ . 3/1. HANEWORTH. 3. 13.4 . @ . 3/2. HOLESLE.	7 . @ . 6/4. 13.6 . @ . 7/8. 52.2.2 . @ . 8/. 15 . @ . 9/4. 6 . @ . 8/4. 173.7.2 . @ . 8/8.  CUXHAM: 16 . @ . 4/6. 13 . @ . 4/4. 10 . @ . 4/8. 9 . @ . 4/10. 29.1 . @ . 5/. 3 . @ . 6/2. 6 . @ . 5/.	BARLEY	OATS
7. 38.6 . @ . 4/. 16.3 . @ . 4/4. 1 bought @ 4/. BUNGAY. 2. 4.2 . @ . 4/4. DITCHINGHAM. 2. 21 . @ . 4/4. FRAMLINGHAM. 2. 2 @ . 4/8. 2. 9. 2. 2 . @ . 3/1. HANEWORTH. 2. 13.4 . @ . 3/. 8.2 . @ . 3/2. HOLESLE. 2. — — 2 . @ . 4/.	7 . @ . 6/4. 13.6 . @ . 7/8. 52.2.2 . @ . 8/. 15 . @ . 9/4. 6 . @ . 8/4. 173.7.2 . @ . 8/8.  CUXHAM: 16 . @ . 4/6. 13 . @ . 4/4. 10 . @ . 4/8. 9 . @ . 4/10. 29.1 . @ . 5/. 3 . @ . 6/2. 6 . @ . 5/. —6 . @ . 4/10.	BARLEY	OATS
. 38.6 . @ . 4/. 16.3 . @ . 4/4. 1 bought @ 4/. BUNGAY 4.2 . @ . 4/4. DITCHINGHAM 21 . @ . 4/4. FRAMLINGHAM, -2.2 . @ . 4/8 9.2.2 . @ . 3/1. HANEWORTH 13.4 . @ . 3/. 8.2 . @ . 3/2. HOLESLE.	7 . @ . 6/4. 13.6 . @ . 7/8. 52.2.2 . @ . 8/. 15 . @ . 9/4. 6 . @ . 8/4. 173.7.2 . @ . 8/8.  CUXHAM: 16 . @ . 4/6. 13 . @ . 4/4. 10 . @ . 4/8. 9 . @ . 4/10. 29.1 . @ . 5/. 3 . @ . 6/2. 6 . @ . 5/.	BARLEY	OATS  ATTLEBOROUGH. 3.3.2 . @ . 2/. 10 great @ 2/. 5.2 small @ 1/.  BUNGAY. 62 . @ . 2/.

1275-6	275	-6
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1276-7

			-,
CLARE.	LETHERHEAD.		STOCKTON.
1.2 . @ . 3/.	2.7.2 seed @ 6/5		6 . @ . 5/.
100.5 . @ . 4/.	LOPHAM.	1276-7.	THORNEY.
5 . @ . 3/4	•   1.		2 . @ . 5/.
2 . @ . 3/8		WHEAT	Walsham.
22.5 . @ . 4/.	NAVESBY.	BANSTED.	39.5 • @ • 4/2.
CUXHAM.	2 . @ . 3/8.		4 @ 4/
15.4 @ . 2/4		24.3 . @ . 5/11	. 7
20.4 . @ . 2/2.	5.2 . @ . 3/8.	CHILVERSCOTE.	
Doringworth.	-4 · @ · 4/.	5 Christmas @ 5/.	
$-4 \cdot @ \cdot 2/8$	5.4 • @ • 4/4.	5 Mar. 28 @ 4/.	
EASTWOOD.	<b>-4</b> · @ · 4/4·	CUXHAM.	
38.1 . @ . 2/6.	4 seed @ 5/.	8 . @ . 8/.	OATS
LETHERHEAD.		DITCHINGHAM.	B
14.2 . @ . 3/4.		25.5 . @ . 6/.	BANSTED.
<b>L</b> орнам.		24.3 . @ . 6/2.	21.1 . @ . 2/9.
89.0.2 . @ . 2/4.		10 . @ . 6/7.	DITCHINGHAM.
3 · @ 2/4.		23 . @ . 6/8.	20 sold at Framling-
17.4.2 . @ . 2/4.		EASTWOOD.	ham @ 3/4.
Odiham.	P. 2 . @ . 2/8.		Eastwood.
2.7 . @ . 3/.	$-6 \cdot @ \cdot 2/8.$	HEYFORD WARREN.	28.1 . @ . 3/.
STAVERTON.		13 . @ . 6/8.	Heyford.
1 . @ . 1/8.	Bungay.	9 . @ . 6/4.	11.7.1 . @ . 2/4.
WALETON.	P: -4 · @ 2/8.	6.6.2 . @ . 6/.	8.3.1 . @ . 2/4.
85.1 . @ . 2/o <sup>1</sup> / <sub>4</sub> .	CLARE.	30 . @ 6/8.	STRATTON.
2.7 . @ . $2/04$ .	P. 17.1 . @ . 6/8.	4.7 @ . 6/.	—4 · @ · 3/·
$-2 \cdot @ 2/6.$	12.3 . @ . 4/8.	ISLE OF WIGHT.	THORNEY.
7.7.2 . @ . 2/.	6.6 . @ . 6/8.	<b>-4</b> . @ . 6/8.	1 . @ . 2/6.
41.4 . @ . 2/.	Сихнам.	LETHERHEAD.	WALSHAM.
I.I . @ . 2/2.	P5 . @ . 4/.	8 . @ . 9/11.	
$2.4 \cdot @ \cdot 2/4.$	$\begin{bmatrix} -2 & @ & 4/8. \end{bmatrix}$	5.4 . @ . 8/.	
WESTON.		THORNEY.	
$3.3 \cdot @ \cdot 2/2.$	DITCHINGHAM.	2 . @ . 5/.	
2.6 . @ . 1/8.	P. I . @ . 2/4.	WALSHAM.	
2 . @ . 1/10.	17.7.2 . @ . 3/4.	11 Nov. 20 @ 5/6.	RYE
$23 \cdot @ \cdot 1/11\frac{1}{2}$ .	Doningworth.	29.2 . @ . 6/6.	
46 . @ 2/.	P2 @ · 5/4.	<b>y</b> =	BANSTED.
$\frac{87}{2}$ . @ $\frac{2}{2}$ .			2.2 . @ . 6/.
1.5 . @ . $2/8$ .	EASTWOOD. P. 38.1 . @ . 2/6.		CHILVERSCOTE.
	2. 30.1 . @ . 2/0.	BARLEY	M. z . @ . 4/6.
	LOPHAM.		Ditchingham.
	P. 4.5.2 . @ . 2/8.	BANSTED.	10 . @ . 5/4.
RYE	Odiham,	23 · @ · 4/.	9.6 . @ . 5/6.
ATTLEBOROUGH.	P. 11.5 @ 3/14.	$18.4 \cdot @ \cdot 3/10\frac{1}{2}$ .	HEYFORD.
1.4 . @ . 3/.	- 0, 4	DITCHINGHAM.	M. 1.5 . @ . 3/.
).2.2 . @ . 2/4.	RODESTONE.	15 · @ · 5/. 6.3 · @ · 5/2	LETHERHEAD.
3.2 @ $3/2\frac{1}{2}$ .	3.5 @ . $3/7$ .	0 0/	$-3 \cdot @ \cdot 7/4.$
CLARE.	STAVERTON.	. 6 . 5/4.	
.4.2 Jan. 11 @ 5/4.	P. 2.4 · @ · 3/·	EASTWOOD.	
M. 13.5 . @ . 6/8.	$6 \cdot @ \cdot \frac{3}{3}/4.$	0 . 3/12.	
2.3 . @ . 6/8.	٠, ١,	HEYFORD.	
1.6 . @ . 8/.		D. 29 . @ . 3/6.	BEANS, &c
8 . @ . 8/.	$36.4 \cdot @ \cdot 3/4.$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
DITCHINGHAM.		. 0/.	BANSTED.
.5.2 . @ . 3/.	Weston.	5 <sup>6.5</sup> · @ · 3/. M. —4 · @ · 4/.	$-2 \cdot @ \cdot 4/4$
Doningworth.	B. P. 3.6 @ $3/0\frac{3}{4}$ .		21.1 . @ . 2/9.
. @ . 5/8.		LETHERHEAD.	V. 3.3 · @ · 3/.
EASTWOOD.		9 . 9/. 1	$3.3 \cdot @ \cdot 3/0\frac{1}{2}$
0 . @ . 5/6.		-4 · @ · 5/4·	DITCHINGHAM.
- 0/001		· @ · 5/4·	P. $3.4 \cdot @ \cdot 5/2$ .

1270-7			1211-0
Eastwood.	I Apr. 25 @ 5/2.		CASTRE.
-4 · @ · 6/6.	1 May 19 @ 5/6.	BARLEY	23.5 . @ . 2/4.
V. 4 . @ . 5/8.	6.4 May 19 @ 5/4.	ATTLEBOROUGH.	2.6 . @ . 2/4.
HEYFORD.	1 June 5 @ 5/4.	35.7.2 . @ . 4/6.	FARLEY.
$P5 \cdot @ \cdot 4/.$	I July 2 @ 5/.	Вознам.	$20.6.2 \cdot @ \cdot 2/2\frac{1}{2}$
$-4 \cdot @ \cdot 3/4$	6.6 . @ . 4/6.	26 . @ . 5/.	HAMPSTEDE.
LITTLE TEW.	4 · @ · 4/3·   3.4 · @ · 4/6.	10 . @ . 4/6.	71 . @ . 2/o4.
I . @ . 4/8.	4 . @ . 4/6.	M. 12 . @ . 5/.	IBSTONE.
STOCKTON.	HAMPSTEDE.	CASTRE.	3 . @ . 2/2.
$P5 \cdot @ \cdot 4/.$	12 . @ . $4/3\frac{1}{2}$ .	1.7 . @ . 3/4.	LOPHAM.
$V4 \cdot @ \cdot 4/4.$	18.4 . @ . 4/6.	Ersham.	10.7 Dec. 21 @ 2/4.
THORNEY.	8 seed . @ . 5/.	1 . @ . 4/1.	9.1.2 June 6 @ 2/6.
P. —3 · @ · 4/·	HANEWORTH.	FARLEY.	11.7 Sep. 12 @ 2/.
V. 1 @ . 3/.	2 . @ . 6/.	3.1 seed @ 5/4.	24.2.2 @ . 2/6.
WALSHAM.	HEYFORD.	M. 2.5 . @ . $4/0\frac{1}{2}$ .	30 . @ . 2/6.
P. 2.4 black . 4/8.	5 · @ · 4/·	HAMPSTEDE.	NAVESBY. 2/2.
	2 @ . 4/6.	19 . @ . 4/.	2/3
	1 . @ . $4/5\frac{1}{2}$ .	1.5 seed @ 4/.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	IBSTONE.	HANEWORTH.	30 . @ . 2/4.
	I . @ . 4/.	10 . @ . 4/6.	NEWPORT.
	10 . @ . 4/5.	$-3.2 \cdot @ \cdot 4/8.$	7.7 . @ . 2/6.
1277-8.	2.7 · @ · 3/5·	HEYFORD,	Ospring.
12/1-0.	LOPHAM.	D. —3 . @ . 2/.	4 . @ . 1/10.
	20 . @ . 6/2.	IBSTONE.	4.1 . @ . 2/.
WHEAT	40 . @ . 6/4.	I.I seed @ 4/8. D. 1.2 . @ . 3/6.	10 . @ . 2/3.
Bosham.	9 . @ . 6/6.	Lopham.	Overton.
$33.4.2 \cdot @ \cdot 4/8.$	76 . @ . 6/.	90 . @ . 4/8.	42.4 . @ . 2/.
31.4 . @ . 6/.	2.5 seed @ 5/4.	30 . @ . 5/.	34 • @ • 2/4.
29.7 · @ · 5/3·	NAVESBY.	72.5.2 . @ . 4/6.	26 @ . 2/6.
Bovecombe.	7.5 seed @ 4/10.	ODIHAM.	Oxford,
40 . @ . 5/2.	6 . @ . 5/.	M. inferior	5 @ . 1/8.
BRETTEBY.	2 . @ . 4/8.	18 . @ . $2/2\frac{1}{2}$ .	WALSHAM.
1 skep . @ . 10/.	4.3 . @ . 4/8. 5 . @ . 5/.	Ospring.	$\begin{bmatrix} 5 & \cdot & @ & \cdot & 3/4 \cdot \\ -3 & \cdot & @ & \cdot & 2/8 . \end{bmatrix}$
Castre.	<del>-7</del> · @ · 5/·	20 . @ . 4/.	3 . 6 . 2/0.
2.1 . @ . 5/9.	NEWPORT.	6 @ 3/4.	
Costesev. 3.1 . @ . 6/.	7.4 · @ · 5/I.	4.4.2 . @ . 3/.	
- ,	ODIHAM.	OVERTON.	
Ersham. 1 . @ . 5/8.	8 . @ . 5/.	16.1 . @ . 3/.	
	27.6.2 . @ . 6/.	20 . @ . 3/6.	RYE
Farley. 1 @ . 4/9.	Ospring.	7 · @ · 4/· D. 15.6 · @ · 2/8.	
1 @ · 4/9. 4 · @ · 4/6.	70.7 . @ 5/.	STRATTON.	ATTLEBOROUGH.
1 . @ . 5/4.	Overton.	43 . @ . 2/11.	19.3 . @ . 4/.
1.4 . @ . 5/8.	13.6 . @ . 5/4.	20.1 . @ . 2/11.	Castre.
$-4 \cdot @ \cdot 4/8$	11 . @ . 5/6.	WALSHAM.	$-2 \cdot @ \cdot 3/4$
-4 . @ . 5/6.	6 . @ . 6/.	55.7.4 . @ . 5/.	Costesey.
1 . @ . 4/8.	Oxford.	3.2 bought @ 3/8.	9.4 . @ . 4/4.
1 . @ $4/6\frac{3}{4}$ .	1.7 . @ . $4/3\frac{1}{2}$ .	5 - 4/	HAMPSTEDE.
I . @ . 5/7. I Feb. 2 @ 5/8.	Spenes Comitis.		M. —6 . @ . 2/8.
1 Feb. 14 @ 5/6.	3.1 · @ · 5/.		Heyford.
-4 Feb. 14 @ 5/8.	14.1 @ . 4/6.		M. 1.4 . @ . 2/8.
2 Feb. 25 @ 5/10.	6.5 . @ . 5/.	OATS	NAVESBY.
I Mar. 7 @ 5/8.	WALSHAM.	ATTLEBOROUGH.	15.6 . @ . 4/8. 1.6 . @ . 4/8.
1 Mar. 9 @ 5/8.	13.2 . @ . 6/4.	17.5 · @ · 2/4.	"
3 Mar. 25 @ 5/6.	18.1 . @ . 5/10.		Odiham. M. 20 @ . 2/6.
2 Apr. 10 @ 5/4.		Bosham. $74 \cdot @ \cdot 2/4\frac{3}{4}$ .	$\begin{vmatrix} M_1 & 20 & @ & 2/0 \\ 6.4 & . & @ & 4/ \end{aligned}$
4 Apr. 10 @ 5/.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9.4 . @ . 4/.
1 Apr. 16 @ 5/.		30.3.2 . 66 . 2/01	77 · · · · · · · · · · · · · · · · · ·

1277-8			1278-9
WALSHAM. 11.4 . @ . 4/.	CARLISLE.  1½ skeps @ 7/.	MALDON. 8.4 . @ 4/4.	FARLEY. M. 3 . @ . 3/9.
	CHESTERFORD. 18 . @ . 4/. 12.5 . @ . 4/4.	7.4 · @ · 4/4· Odiham.	FRAMLINGHAM. 15.6 . @ . 3/4.
BEANS, &c Bosham.	8 . @ 3/6. 1 . @ . 3/2.	PESENHALL.	3 · @ · 3/8. 23.4 · @ · 4/. M. 28.4 @ 5/.
100 . @ . 5/8. 4.5 · @ · 5/. P. 5.1 . @ . 4/.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	SAHAM. 19.4 . @ . 4/6.	2 · @ · 3/· 2 · @ · 3/4·
-2 . @ . 4/. V. 18 . @ . 3/.	CRATFIELD. $32.4 \cdot @ \cdot 4/10\frac{1}{2}$ . $51.1.2 \cdot @ \cdot 5/$ .	27.4.2 · @ · 4/. Southfield.	HANEWORTH, 13.6 . @ . 3/8.
Costesey. P. —2 . @ 4/.	Cuxham. 35 · @ · 4/2.	—6 inferior @ 4/.  Thorney.	3.4 · @ · 3/6. 15 · @ · 3/8. 34.5 · @ · 4/.
FARLEY.  -2 · @ · 5/4. P. 1.3 · @ · 5/4.	Ditchingham. 44.2 · @ · 5/7.	7.4 inferior @ 4/4.  WALETON.  25.1 . @ . 5/.	HEMESBY. 3 · @ · 4/.
V. — I . @ . 4/. HANEWORTH.	FARLEY. 6 . @ . 4/8. 1 . @ . 4/7.	13.6 · @ · 4/5. -4 · @ · 5/.	4 · @ · 4/7· 10 · @ · 4/9·
P. & V. 12 @ 3/. P. 5.7 . @ . 4/.	$\begin{bmatrix} 2 & . & @ & . & 4/4. \\ 2 & . & @ & . & 4/2. \end{bmatrix}$	WESTON. 28 Christmas @ 4/.	Holesle, 10.1 . @ . 3/4.
IBSTONE. P. —2 . @ . 4/8. V. —1 . @ . 4/8.	-4 · @ · 4/2· 5 · @ · 4/· 1 · @ · 4/4·	8.4 May 31 @ 3/. 42 @ . 3/. 42 . @ . 4/.	10.1 . @ . 3/6. -4 . @ . 4/. 8.2.2 . @ . 3/10.
LOPHAM. P. 13.7 . @ . 4/8.	I . @ . 4/4. 2 . @ . 4/.	5.I . @ 4/6. II.7.2 . @ . 4/.	Hoo. 11.4 . @ . 3/5½.
Newport. P. 6 . @ . 4/6.	2 · @ · 3/II. I · @ · 3/II. 6 · @ · 4/2.		IBSTONE.   -4 · @ · 3/4.
OSPRING. P. 47 . @ . 2/8. V. I . @ 3/.	I · @ · 4/. I · @ · 3/II.	BARLEY	KELESHALL. 22.7.2 . @ . 3/8.
Overton. 1 . @ . 4/.	-6 . @ . 4/2. FramLingham. 4 · @ · 5/.	ATTLEBOROUGH.	7.5.2 @ . 3/4. Kingham.
P. 2.5 . @ . 3/4. STAVERTON.	7 · @ · 5/8. 34·4 · @ · 5/-	M. 21.6 @ 4/4.  BUNGAY.  5.7 · @ · 3/6.	4.2 . @ . 3/6.  LETHERHEAD.  6 . @ . 3/4
P. —5 . @ . 4/.  SPENES COMITIS. V. 3 . @ . 3/4.	11.3.2 @ . 4/8. 13.2 . @ . 4/6. HANEWORTH.	3.I . @ . 4/6. M. 10.4 @ 4/4.	MALDON.
'THE CASTLE.' -3.2 . @ . 5/.	20.7 · @ · 5/. 20.4 · @ · 5/.	CHESTERFORD. 86.1 . @ . 4/. —4 · @ · 3/4.	M. 3 . @ . 3/9.  Marlborough.
Walsham. P. 3.7 · @ 4/8.	Hoo. 40 . @ . 4/8.	M. 2.2 @ 3/. I . @ . 2/II.	D. 3.6 aut. @ 2/4. 4 wint @ . 2/. 2.4 spring @ 2/4.
	IBSTONE.  14 . @ . 3/2. 1 . @ . 3/2.	2.4 @ . 2/10. -5 @ . 3/. CRATFIELD.	1.6 sum. @ 4/. 34.4 · @ . 2/.
	2.7 . @ . 4/11. Keleshall.	20.3 $\cdot$ @ $\cdot$ 3/8. 31.1 $\cdot$ @ $\cdot$ 3/7 $\frac{1}{2}$ .	M. best 1.6 . @ . 3/1. 3.6 . @ . 3/1.
1278-9.	8 . @ . 5/4. 4.4 · @ · 4/10. 40.5 · @ · 5/.	CUXHAM.  3.4 · @ · 3/5. D. 4 · @ · 3/.	M. inferior 4.3 · @ · 2/4. 8.4 · @ · 2/8.
WHEAT	II.I . @ . 5/. Kener.	DITCHINGHAM, 63.2.2 . @ . 4/.	Odiham.
ATTLEBOROUGH.	LETHERHEAD.	M. 17 . @ . 5/. Doningworth.	PESENHALL.
11.4 . @ . 5/. -4 . @ . 5/. Bungay.	6 · @ · 4/4. 7.6 · @ · 4/4. 2 · @ · 4/.	12 . @ . 3/6. 10.3 . @ . 3/8. 22.5 . @ . 4/.	16 . @ . 3/10. 3 · @ · 3/9. 12.1.2 · @ · 3/4.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9.6 . @ . 5/4.	Easington. M. 11.7 @ 4/.	SAHAM. 1.4 . @ . 2/8.

1	27	Q.	.a
-1	41	C7-	7

	Southfield.	Framlingham.	Weston.	
_	. @ . 2/6.	16 . @ . 2/8½.		BEANS, &c
•	. @ . 4/.	9.2 . @ . 2/8.	2/.	
10	. @ . 3/10.	7.2 . @ . 2/10.	3.5.2 Nov. @ 2/2.	ATTLEBOROUGH.
4.6			7 . @ . 2/4.	P. 3.6 . @ . 2/8.
	STAVERTON.	$\begin{vmatrix} 3.5 & \cdot & @ & \cdot & 2/7\frac{1}{2} \\ 8.2 & \cdot & @ & \cdot & 2/4 . \end{vmatrix}$		—6 bought @ 3/9.
10.4		3 @ . 2/6.		Bungay.
2	. @ . 3/4.	$27.0.2$ @ . $2/6\frac{3}{4}$ .		P. 7.5 . @ . 2/8.
17	. @ . 4/.	HANEWORTH.	1	22.4.2 . @ . 2/10
36	· @ · 4/.	43.4.2 · @ · 2/.	DITT	CRATFIELD.
	. @ . 4/6.	10 seed @ 2/1.	RYE	P. 6.5 . @ . 2/.
•	THORNEY.	I seed @ 2/3.	ATTLEBOROUGH.	3.2.2 @ . 2/.
24.7	· @ · 5/·	21 . @ . 2/.	$23.6 \cdot @ \cdot 3/4\frac{1}{4}$	DITCHINGHAM.
-4.7	WALETON.		Bungay.	P. 24 . @ . 3/.
10	. @ . 3/8.	Holesle.	-4 @ · 4/I.	
6	@ · 4/·	5.2.2 . @ . 1/4.	1	Doningworth.
	. @ . 4/4.	$\begin{bmatrix} 6 - & 0 & 2/2\frac{3}{4} \\ 6 & 0 & 2/. \end{bmatrix}$	CHESTERFORD.	P. 2 . @ . 4/.
	ought @ 3/.	,	M. 2.2 . @ . 2/4.	3.3 . @ . 3/.
M. 7	34 · @ · 5/·	Hoo.	CRATFIELD.	FARLEY.
	WESTON.	11.7 . @ . 2/2.	-1.2 · @ · 3/4·	B. P. 2 . @ . 3/4.
20		KELESHALL.	DITCHINGHAM.	V5 seed @ 4/2.
	. @ . 3/6. . @ . 3/5.	28.3.2 . @ . 2/4.	5.7.2 · @ · 4/.	Framlingham.
	vts @ . 3/.	-7.2 @ . $2/8$ .	1	P. 5 . @ . 2/10
D, 3	$9 \cdot @ \cdot 3/0\frac{1}{2}$	9 . @ . 2/4.	Doningworth.	12.2.2 . @ . 2/8.
	0 0 0 0 2	4.4 . @ . 2/6.	7 . @ . 4/. 2.0.2 . @ . 3/8.	11.6 . @ . 2/2.
		Kener.	$\begin{vmatrix} 2.0.2 & .@ & .& 3/8. \\ -2 & .@ & .& 3/2. \end{vmatrix}$	1.5 . @ . 2/8.
		3 . @ . 2/.	-2 · @ · 3/2· -4 @ · 4/·	HANEWORTH.
		34.7.2 . @ . 2/4.	" "	P. 7.4 . @ . 2/8.
			FRAMLINGHAM.	19.5 . @ . 2/8.
		LETHERHEAD.	1.1.2 . @ . 4/.	
OAT	rs	12 . @ 2/6.	<del>-3</del> ⋅ @ ⋅ 3/4⋅	Немезву.
А	TTLEBOROUGH.	2 · @ · 2/4· I @ · 2/2.	HEMESBY.	2.3 • @ • 4/4.
	. @ . 1/11.		8 . @ . 5/-	8.1.1 . @ . 3/2.
20.4		$\begin{bmatrix} 3 & @ & 2/I \\ 3 & @ & 2/2\frac{1}{2} \end{bmatrix}.$	6.0.5/2.	50 . @ . 1/4½
	BRETTEBY.	1 . @ . 2/3,	5 . @ . 4/8.	Hoo.
20 5	skeps Carlisle @	I @ . 2/3.	Holesle.	P. 3.7 . @ . 2/.
	2/3.		3.1 . @ . 3/8.	KELESHALL.
	BUNGAY.	MALDON.	11 . @ . 3/8.	P. 1.1 . @ . 2/.
54.7	$2 \cdot @ \cdot 2/7\frac{1}{2}$	12 . @ . 2/6.	$-7 \cdot @ \cdot 3/8.$	Maldon.
	$2 \cdot @ \cdot 2/5\frac{3}{4}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Keleshall.	P. 3.2 . @ . 3/4.
29	$(a) \cdot 2/6\frac{1}{4}$	4 • @ • 2/4.	7.6.2 @ . 3/9.	5.6 . @ . 3/4.
	HESTERFORD.	Odiham.	,,	Marlborough.
	$\cdot @ \cdot 2/7\frac{1}{2}$	I . @ . 2/.	KENET.	<u>-6 . @ . 2/10</u>
	. @ . 2/8.	20 . @ . 2/.	10.4 . @ . 4/.	P. 6.1 . @ . 2/2.
I	. @ . 2/4.	Pesenhall,	12.3 . @ . 4/2.	V. 4.2 . @ . 2/8.
	. @ . 2/4.	1 . @ . 2/4.	LETHERHEAD.	ODIHAM.
	· @ · 2/4. · @ · 2/8.	Saham.	$7.1 \cdot @ \cdot 4/4.$	V4 · @ · 4/.
	. @ . 2/8. . @ . 2/6.	4 . @ . 1/11 <sup>3</sup> .	ODIHAM.	3 . @ . 3/.
-	2 . @ . 2/4.		M. 7.5 . @ . 3/4.	Pesenhall.
	@ · 3/-	STAVERTON.		P. 3.2.2 @ 2/.
	. @ . 2/8.	1 . @ . 1/10.	PESENHALL.	
-	CRATFIELD.	SOUTHFIELD.	$-1.2 \cdot @ \cdot 3/4$	SAHAM.
	• @ • 2/4.	16 seed @ 2/2.	STAVERTON.	P. 4.2 . @ . 2/.
	- /.	$-4 \cdot @ \cdot 2/2.$	$7.3 \cdot @ \cdot 3/10.$	Southfield.
ע	ONINGWORTH.	THORNEY.	1.6 . @ . 4/.	P. 4.4 . @ . 2/8.
		I HORNEL.	WALETON.	10 . @ . 2/6.
	. @ . 1/8.	2 6 2/6		
	. @ . ɪ/8.	2 . @ . 2/6.		STAVERTON
	. @ . 1/8. Farley.	WALETON.	18.1.2 . @ . 4/.	STAVERTON.
19. <sub>4</sub>	. @ . 1/8. Farley. @ . 2/4½.	WALETON. 25.2 . @ . 2/3 <sup>1</sup> / <sub>4</sub> .		P. 5.7.2 . @ . 4/.
19.4	. @ . 1/8. Farley.	WALETON.	18.1.2 . @ . 4/.	

-	0.5	0	•	
1	2/	×	-9	

WALETON.	Framlingham.	MARLBOROUGH.	Easington.
I.I . @ . 4/4.	27.5 . @ . 6/.	71 . @ . 5/.	M. 7.6 . @ . 5/1.
P5.2 @ 3/.	' '	6.4 . @ . 3/4.	
1.7 @ . 3/.	GAMLINGAY.	7.4 . @ . 5/.	ELHAM.
	10 . @ . 5/.		Old.
Weston.	$3 \cdot @ \cdot 5/2.$	4·3 · @ · 4/· 10.6 · @ · 5/·	30 Feb. 2 to
II.4 Mar. @ 3/.	6.1 . @ . $4/5$ .		Feb. 24 @ 4/.
P. 10 . @ . 3/4.	GRANTCHESTER,	Ospring.	48.2 Feb. 24 to
$9.5.2 \cdot @ \cdot 3/2$ .	27.5 · @ · 5/-	5.1 . @ . 6/.	Mar. 21 @ 4/6.
		57 . @ . 7/.	25 Mar. 21 to
	HANEWORTH.	Oxford.	Ap. 4 @ 4/8.
	11 . @ . 6/.	52.4 . @ . 5/.	35 Ap. 4 to
	2 seed . @ 5/7.	22.4 . @ . 4/10.	May 26 @ 5/.
	12.4 . @ . 6/.	5.2 . @ . 4/8.	65 May 26 to
	IBSTONE.	13.6 . @ . 7/.	June 11 @ 6/.
		PENNA.	47 July 7 to
1279-80.	-4 · @ · 3/4·		July 20 @ 4/4.
	25.1.2 . @ . 4/6.	"	20.4 July 20 to
WHEAT	16.3 @ . 5/.	WESTON.	
WHEAT	KAYNHAM.	19 . @ . 4/.	Aug. 10 @ 4/2.
ATTLEBOROUGH.	4.6.2 . @ . 4/4.	3 . @ . 4/6.	New.
4.3.2 . @ . 6/.	KELESHALL.	46.7 . @ . 5/.	6 Jan. 13 to
- ,	1.4 . @ . 3/10.	$-4 \cdot @ \cdot 6/8.$	Jan. 22 @ 3/.
CAMBRIDGE.	1	50.2.2 . @ . 5/.	26.4 Feb. 2 to
$-1 \cdot @ \cdot 5/4.$	LANGLEY.	16.4 . @ . 3/4.	Feb. 24 @ 3/2.
<b>27.5</b> • @ • 5/•	34.6 . @ . 6/.	Wyrardisbury.	58 Feb. 24 to
$-2 \cdot @ \cdot 5/.$	Lansill.	78 . @ . 6/.	Ap. 4 @ 3/4.
CASTRE.	16 . @ . 5/4.	10	56 Ap. 4 to
4 . @ . 6/.	12 . @ . 4/10.		Ap. 14 @ 3/6.
4 @ · 5/·	22.6 . @ . 5/.		10 May 3 to
	40 . @ . 5/4.		May 26 @ 5/.
CHESTERFORD.	9 @ . 5/6.	DADIEN	6 July 7 to
1.3 . @ . $3/7$ .	8 . @ . 5/4.	BARLEY	July 17 @ 4/10.
$7.5.2 \cdot @ \cdot 3/6.$	2.4   @   .5/8.	ALWREDESTON.	6.5.2 July 17 to
CUXHAM.	4 . @ . 6/.	<del>-4</del> . @ . 3/4.	Aug. 1 @ 4/8.
11 . @ . 8/8.	3 . @ . 6/8.	ATTLEBOROUGH.	
- /		5 · @ · 5/·	Forhrid.
DITCHINGHAM.	LETHERHEAD.	9 • @ • 4/•	Crannock.
$58.3 \cdot @ \cdot 5/4$	1.4 . @ . 6/8.	- ",	2.1 . @ . 3/.
-2.2 · @ · 4/·	$6 \cdot @ \cdot 6/2.$	CAMBRIDGE.	Framlingham.
DODINGTON.	12.5 . @ . 6/4.	D. 3.3 . @ . 2/6.	21.2 . @ . 5/.
10.3 . @ . 4/10.	1.6 . @ . 6/. 8.6 . @ . 5/4.	2 . @ . 2/8.	GAMLINGAY.
	, J/T	20.2 . @ . 2/2.	D. 8 . @ . 3/.
2 · @ · 5/. 2 · @ · 4/8.		1 seed @ $3/4$ . 1 seed @ $3/8\frac{1}{2}$ .	14.4 . @ . 2/3.
	I . @ . 5/6.		M. 2.1 . @ . 2/.
Elham.	6 . @ . 5/6.	Castre.	HANEWORTH.
44·3 · @ · 5/8. 10·1 · @ · 6/.	LOPHAM.	$3 \cdot @ \cdot 4/6.$	_
10.1 . @ . 6/.	49.5 . @ . 6/.	20.2 . @ . 5/.	6.5.2 . @ . 7/.
8 Jan @ . 6/.	8 . @ . 5/3.	—I . @ . 5/.	5 Mich. @ 4/.
3.0 Feb. @ 6/8,	MALDON.	2.5 bought @ 3/4.	2.2 new @ 2/10.
12.3 Mar. @ 5/8.		CHESTERFORD.	Holesle.
16 Ap. @ 5/.	I.5 · @ · 5/·	$5 \cdot @ \cdot 3/10\frac{1}{2}$ .	$I \cdot @ \cdot 4/4.$
3.1 July @ 5/2.	1 . @ . 5/.	44.4 . @ 3/6.	Hoo,
FOTHRID.	34 . @ . 5/6.	M. 7.3.2 @ 2/8.	19.4 . @ . 4/3.
Crannock,	• @ • 6/.	DITCHINGHAM.	$4.7.2 \cdot @ \cdot 3/5$
	3 · @ 6/4.		
$47.2 \cdot @ \cdot 3/4\frac{1}{2}$	4 . @ . 6/2.	2.6.2 . @ . 4/2.	IBSTONE.
2.4 . @ . 4/8.	5 . @ . 6/.	2.1.2 . @ . 3/4.	D. 14 . @ . 2/6.
5 • @ • 5/•	4 • @ 5/4•	DODINGTON.	Kingham.
4 . @ . 4/.	$3 \cdot @ \cdot 6/a$ .	2 . @ . 2/8.	12 . @ . 4/.
$6.2 \cdot @ \cdot 5/.$	8 . @ . 5/6.	$2 \cdot @ \cdot 2/11\frac{1}{2}$	LANGLEY.
$6.3 \cdot @ \cdot 4/8.$	3 . @ . 5/8.	I . @ . 3/.	13.3 . @ . 4/.
5 new . @ . 3/4.	$-4 \cdot @ \cdot 5/4 \cdot  $	D. 4 . @ . 2/10.	14.6 . @ . 4/.
$14.2.2 \cdot @ \cdot 4/3\frac{1}{2}.$	$-4 \cdot @ \cdot 5/6$ .	4.2 . @ . 3/.	D. 16 . @ . 2/.
7 . @ . 4/10.	10 . @ . 5/8.	1.2 . @ . 3/.	5.2 . @ . 1/8.
	-,	- 0/.	U C 1 2/01

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]	27	9-8	30	
18		@		3/4. 3/6. 3/8.
	-4 I	OPH	d Am	
23 3∙5				$\frac{4}{5}$
1.6 1.2		ALI @ @		3/8. 3/8.
M	2.4	6	7)	4/.

Ī /54. /8. M. 2.4 . @ . 4/. MARLBOROUGH. 17.7 . @ . 4/. D. 22 . @ . 2/4. M. best  $3.2 \cdot @ \cdot 4/8\frac{3}{4}$ <del>-3</del> · @ · 3/8.

M. inferior  $6.3 \cdot @ \cdot 3/2.$ I.I . @ . 2/4. MIDDLETON. 10 . @ . 4/. . @ 3/4-2 . @ . 3/6. 24.7 . @ . 3/8. 4.6.2 . @ . 3/5. 2.1 new @ 2/8.

NEWTON. -4 · @ · 2/8.  $-3 \cdot @ \cdot 2/8$ . OSPRING. 5.5.2 . @ . 5/. OXFORD.

1.3 · @ · 4/· 18.2 · @ · 3/4· 2.5 · @ · 3/6· 3.6 · @ · 4/· D. 12 . @ 2/8 2/8. 3.3 . @ . 2/6.  $2 \cdot @ \cdot 2/8.$ 20.2 . @ . 2/3. I . @ . 3/4. • @ •  $3/7\frac{1}{2}$ • WESTON.

42.6.2 . @ .  $2/7\frac{1}{4}$ . D. 21 bought @ 3/2. WHITCHURCH. 15 . @ . 2/3. WYRARDISBURY. 25.7 . @ . 4/

ALWREDESTON. 48.1 . @ . 2/1.

ATTLEBOROUGH. I . . @ . 2/2.  $-5.2 \cdot @ \cdot 2/.$ CAMBRIDGE.

2 seed . @ . 2/2. 2 seed . @ . 1/10. 1.2 seed @ 2/. —2 seed @ 2/4. -4 · @ · 2/· . @ 2/.

CASTRE. 12.6 . @ . 2/4. CHESTERFORD. 2.2 . @ . 2/6. 50.6 . @ . 2/.

DODINGTON. 2.2 . @ . 2/. 16 . @ . 1/10. 25.4 . @ . 2/. ELHAM. 12.3 Feb. 14 to

Feb. 25 @ 2/2. 55 Feb. 25 to Mar. 25 @ 2/. 5.2 July 7 @ 3/. FOTHRID. Crannock of 16 bls. 7.8 . @ . 2/8.

8.4 · @ · 3/· 3.2 · @ · 2/8. FRAMLINGHAM. 23.4 · @ · 2/4· 3.3 · @ · 2/4· GAMLINGAY.

-4 · @ · 1/10. -3 · @ · 2/· HANEWORTH. -3.2 · @ · 2/.

HOLESLE. . @ . I/8. Hoo. 10.4.2 . @ . 2/. -4 · @ · 2/·

IBSTONE. 11.4 . @ . 1/8. KELESHALL. . @ . 2/2.

LANGLEY. 81.3 · @ · 1/8. 32.5 · @ · 1/8. 46.1 · @ · 1/6.

LANSILL. 48 . @ . 2/4. LETHERHEAD. 2.4 . @ . 2/4.

LOPHAM. 36 . @ . 2/5. 1.3.2 . @ 2/6. 1279 - 80

MALDON. . @ . 1/10. . @ 2/2. . @ . 2/2. MARLBOROUGH. . @ . 1/6.

OSPRING. 13.7.2 @ 1/10. WESTON. 41.5 . @ 1/10.

WYRARDISBURY. 7.4 . @ . 1/6. 1/8. 24.4 . @ . 1/8. . @ 46 . @ . 1/8.

28 . @ . 28 . @ . 1/10. 2/.

RYE . . . ATTLEBOROUGH. 13.3 . @ . 4/4. CAMBRIDGE. I.4 . @ . 4/.

2.4 · @ · 3/· -4 · @ · 3/6. M. I.I . @ . 3/4. . @ . 3/10. 6.7 . @ . 3/8. CASTRE. 12 . @ . 5/- $-3 \cdot @ \cdot 4/8.$ 10 · @ · 5/·

6.2 bought @ 4/. CHESTERFORD. 3.4 . @ . 2/4. 10.5 . @ .  $3/2\frac{3}{4}$ . DODINGTON. . @ . 4/.

. @ . 3/9 3 3/8. 3.1 . @ 10 . @ . 4/. 2 . @ . 4/1. 5.7 . @ . 3/11. ELHAM.

M. I . @ . 6/. FRAMLINGHAM. 4 . @ . 4/. GAMLINGAY.

20 . @ . 4/4.  $15.7 \cdot @ \cdot 4/2.$ 5.6 . @ . 4/. HOLESLE.

12.1 . @ . 5/9. 4.2 bought @ 4/. Hoo.

3.4 . @ . 6/. 5/4 

IBSTONE. M. 6.4 @ 2/. LANGLEY. 79.4 . @ . 5/. LETHERHEAD.

6.3 · @ · 5/· -3 seed @ 6/. LOPHAM.  $8.2 \cdot @ \cdot 4/6\frac{1}{4}$ 

MALDON.  $-6 \cdot @ \cdot 4/5$ 

BEANS, &c. . . .

ALWREDESTON. P. 4.I @ 3/. -4 · @ · 3/. -1 · @ · 2/8. ATTLEBOROUGH. P. -6 . @ . 4/. CAMBRIDGE.

—I . @ · 4/. Dodington. P. 2.5 . @ . 4/. ELHAM. . . @ 5/4-P. 11 Dec. 7 old @ 4/.

11 May 26 old @ 4/-1.5.2 Feb. 2 new @ 3/4. 29.3.2 Mar. 12 new @ 4/.

V. 2 Christmas old @ 4/. II May 26 old

@ 4/8. 57.3 Nov. 30 new @ 3/. 9 July 7 new @ 3/4-FRAMLINGHAM.

P. 3.3 · @ · 4/. 10 . @ . 3/4. GAMLINGAY. I seed . @ . 3/9½. P. 3.3 . @ . 2/8. V. 1 seed @ 3/1½. HANEWORTH.

P. 10.4 @ 4/4. 7.4 · @ · 4/· Hoo. P. 4.5 . @ . 4/.

LANGLEY. -2 . @ . 4/. P. 5.6 . @ . 4/.

<b>1279</b> -80			1280-1
Lopham.	Forhrid.	Oxford.	HANEWORTH.
P. 5.4 @ 4/4.	Crannock.	2 @ 5/6.	24.5 @ 3/4-
Maldon.	11.4.2 . @ 4/.	PENNA.	-7.2 · @ 3/4· I aut. · @ 3/4·
I seed @ 6/4.	10.6.2 . @ 4/8.	2.4 @ 4/.	I aut @ 3/4. M. 22.4 @ 5/9.
Marlborough.	1.6 @ 6/.	RYE, 6 @ 5/.	IBSTONE.
<del>-3.2</del> · · @ 4/·	2.6 @ 8/8.	6 @ 5/.	D. 5.3 . @ 2/8.
P. $-3 \cdot . @ 3/4.$	2 · @ 8/. 3 · @ 10/.	2.1 @ 6/.	KENET.
OSPRING.	FRAMLINGHAM.	'THE FOREST.'	6.4 · · @ 3/. 118.6 · @ 3/6.
P. 14.4 @ 3/4. V. 13.4 @ 4/.	25.3.2 . @ 5/.	-2 . @ 4/.	118.6 . @ 3/6.
Pesenhall.	4.4 @ 5/.	TUDEHAM. 8.2 bef. Ap. @ 7/.	6.4 bought @ 2/4.
P. 4.7.1 @ 5/.	$\begin{vmatrix} 38.5.2 & . & @ & 5/. \\ 3 & . & . & @ & 5/8. \end{vmatrix}$	100 aft. Ap. @ 7/.	Kingham,
RAMSEY.	$\begin{vmatrix} 3 & \cdot & \cdot & @ & 5/8 \\ 4 & \text{seed} & \cdot & @ & 4/4\frac{1}{2} \end{vmatrix}$	15.4 aft. Ap. @ 7/.	12 seed @ 4/.
2.2 @ 5/.	GAMLINGAY.	WALETON.	LANGLEY.
P. 2.2 @ 4/4.	7.1 @ 5/6.	38.2 @ 5/.	3.5 . @ 4/.
WESTON.	I @ 5/	20 · · @ 5/. 25.4 · · @ 5/.	LETHERHEAD. 6.6 @ 4/.
P. 8 @ 2/8.	I @ 5/. I @ 5/.	WESTON.	M. 1.2 . @ 5/.
6 @ 3/.	HANEWORTH.	40 @ 4/.	MARLBOROUGH.
5.2.2 • @ 3/4.	46.7.2 Christmas @	19.3 . @ 4/4.	17.2 . @ 3/4.
	5/.	20 @ 5/. 41.5 . @ 4/.	D. 20 . @ 2/8.
	2.2 @ 5/.	8 seed . @ 3/4.	M. best
	5.4 seed . @ 4/4.	$9.5 \cdot \cdot @ 4/8.$	2 · · @ 4/· 1.5.2 · @ 5/·
	IBSTONE,	WYRARDISBURY.	1.5.2 . @ 5/. M. inferior
1280-1.	7 @ 5/.	28.2 . @ 5/.	7 @ 3/.
1200-1,	10 @ 5/4. Kenet.		2.4 @ 3/4.
IIIID 4 m	18 @ 4/4.		NAVESBY.
WHEAT	4.6 @ 4/8.		1.1 . @ 6/10.
ALWREDESTON.	LANGLEY.		NEWTON. -7.2 . @ 2/8.
7 @ $6/9\frac{1}{2}$ . 4 seed . @ $4/$ .	18.4 seed @ 5/8.	BARLEY	NEYLAUNDE.
1.4 seed @ 5/.	36.5 2 . @ 6/.	ALWREDESTON.	22.4 . @ 4/4.
Balisax.	LETHERHEAD.	2.4 seed @ 4/6.	M. 1.2 @ 5/.
Crannock.	12 @ 5/.	CAMBRIDGE. 18.2 . @ 3/4.	10.2 . @ 3/4. Ospring.
10.5 · · @ 3/4. 10 · · @ 4/.	9 · · @ 5/6. 7·4 · @ 6/.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8.6 @ 4/.
19 @ 5/.	Marlborough.	D. 12 . @ 2/8.	3.4 @ 3/4.
$17\frac{1}{2} \cdot . \cdot @ 6/.$	46 @ 5/.	CASTRE.	4.6.2 . @ 2/8.
$\frac{2\frac{1}{2}}{4}$ @ 6/6. $\frac{4\frac{1}{2}}{4}$ @ 8/9.	2 . @ 5/.	41.2 . @ 4/.	RYE.
$     \begin{array}{ccccccccccccccccccccccccccccccccc$	2 · · @ 5/. -6 · · @ 4/.	CHESTERFORD.	5 · · @ 2/8. 3·2 · · @ 3/.
$3 \cdot \cdot @ 9/8.$	5.4 @ 4/8.	5.1 . @ 3/. 103.6 . @ 3/5.	WALETON.
13.2 @ 10/.	1.7 · · @ 3/4·	45.7 @ 3/4.	16.4 small @ 2/8.
40 @ 5/6. 11.6 @ 5/.	2.I @ 4/. 10.6.2 . @ 4/8.	3·4 · @ 3/6. 21.3 · @ 3/6.	83.6 . @ 4/.
CAMBRIDGE,	I @ 5/.	21.3 . @ 3/6. 1 @ 3/6.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
5 <sup>2</sup> · · @ 5/·	Middleton.	$21.5 \cdot @ 3/5.$	6.7 @ 5/.
22.4 @ 4/10.	4.3 @ 5/.	M. 7.3.2 @ 3/.	12.4 @ 5/.
$5.2 \cdot . @ 4/8.$	NEYLAUNDE. 13.5 · · @ 5/8.	FramLingham. 40 @ 4/2.	Weston.
CASTRE.	27 @ 5/8.	4° · · @ 4/2. 9 · · @ 4/·	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
7 @ 5/.	Ospring.	7.4 • @ 4/•	D. 11.1 @ 2/6.
CHESTERFORD.	48 @ 6/8.	40 · · @ 4/.	2.2 . @ 2/8.
$3.6   .   .   @   4/. $ $46.5   .   .   .   @   3/10\frac{1}{2}.$	4 bought @ 4/6. 6 bought @ 4/8.	GAMLINGAY, D. 4 . $@$ 3/2.	M. 18.4 @ 3/8.
10.4 @ 4/.	13.5 bought @ 5/.	3 @ 3/.	WHITCHURCH. M. 3.1 @ 3/.
	1 @ 5/4.		D. 15 . @ 3/.

1280-1			1281-2
Wraysbury.	IBSTONE.	CHESTERFORD.	Letherhead.
6.6.2 . @ 4/.	4 @ 2/.	20.6 . @ 3/·	P6 seed @ 3/8.
	KENET.	2.4 @ 3/.	MARLBOROUGH.
	17.3.2 . @ $1/7\frac{1}{2}$ .	Framlingham.	P6 @ 3/4.
	30.4 . @ $1/9\frac{1}{2}$ .	9 @ 4/.	V. I . @ 3/.
OATS	Langley.	GAMLINGAY.	Middleton.
	81 @ 2/.	40.2 . @ 3/6.	V. 20 . @ 2/.
BALISAX.	LETHERHEAD.	IBSTONE.	OSPRING.
Orannock of 16 bushls.	3 @ 1/8.	M. 2.2 . @ 2/4.	P. 9.2 . @ 3/6.
2 @ 2/6.	2.4 . , @ I/IO.	Kenet.	TUDEHAM.
10.8 . @ 4/.	1 @ 2/4.	13 seed @ 3/.	P. 2.4 . @ 3/.
5·4 · @ 5/4·	-4 · · @ 2/4·	,	WALETON.
3 · · @ 8/· 25.7 · @ 4/·	-4 · @ $2/$ . $-5$ · . @ $2/$ 9.	Kirkby.	$-2 \cdot \cdot \cdot @ 4/\cdot$
25.7 · @ 4/· 1.7 · · @ 4/·		3.4 @ 6/4.	P. I . @ 3/.
	MIDDLETON.	Langley.	WESTON.
Basingstoke.	5 · · @ 4/· 1.4 · · @ 3/8.	94.5 • @ 5/	P. 9.2 . @ 2/8.
1.4 @ 2/.	5 · · @ 3/4	63.2 servts. @ 4/.	WYRARDISBURY.
<b>I</b> .4 @ 1/6.	20 . @ 4/.	Neylaunde.	P. 5 seed @ 3/4.
CAMBRIDGE.	NEYLAUNDE.	39.4 . @ 4/6.	
e 5.6 . @ 2/.	29.2 . @ 2/3.	Waleton.	
CASTRE.	26.2 . @ 2/3.	82 @ 4/.	
11.1 . @ 2/4.	OSFRING.	24.4 . @ 3/5.	
CHESTERFORD.	4 @ 1/4.	Wyrardisbury,	1201 0
84.4.2 . @ $1/9\frac{1}{2}$	0 -1-	M. 23.5 servts.	1281-2.
$149.3 \cdot @ 3/4\frac{1}{2}$	100	@ 4/.	
12 @ 2/8.	4.2.2 . @ I/8.		WHEAT
FOTHRID.	Ross, Old.		ATTLEBOROUGH.
	Crannoslas of 16 husble		7 @ 7/.
Crannock of 16 bushls.	1.8 seed @ 7/4.		CAMBRIDGE.
Sept. to May,	1.8 seed @ 6/.	BEANS, &c	18.4 . @ 7/1.
8.4 · · @ 3/4· 8.8 · · @ 4/2·	2 seed . @ 6/.	Alwredeston.	CHESTERFORD.
—10 . @ 4/.	4 seed . @ 5/.	P. 8.6.2 @ 5/.	20.4 . @ 6/8.
May to Sept.,	+ seed . @ 5/.	1.4 @ 5/.	20 @ 7/.
4.8 @ 4/.	TUDEHAM.	CAMBRIDGE,	23.6.2 . @ 7/4.
1.5 . @ 4/.	2 @ 2/[.	V3 seed @ 2/8.	1.5 @ 5/6
Framlingham.	$52.4 \cdot @ 2/1.$	CHESTERFORD.	Dedington.
23.4 · @ 2/4.	WALETON.	P. —1 . @ 3/.	17.2 . @ 6/8.
$54.7 \cdot @ \frac{2}{7} \cdot \frac{3}{4}$	$72.3 \cdot @ 2/I.$	FRAMLINGHAM.	Ersham.
5.4 @ 2/44		P. 3.2 . @ 3/.	11 @ 5/10 5.4 seed @ 6/9
1 @ 2/8.	WESTON.	GAMLINGAY.	
5.0.2 . @ 2/8.	77.2.2 @ $2/4\frac{3}{4}$ .	P. 2 . @ 3/.	FARLEY. 4 @ 4/6
24 @ 2/4.	49.7.2 @ 1/10.	16.6 . @ 3/6.	4 · · @ 4/6
5 @ 2/8.	50.4.2 summer	V. —7 . @ 2/8.	1.1 . @ 4/7
5.6 @ 2/8. 6 @ 2/6.	@ 2/11½.	HANEWORTH.	FOTHRID.
-	Wyrardisbury.	P. 8.2 . @ 3/.	Crannock.
	31.5 . @ 2/.	8.1 . @ 3/4.	13 @ 3/4
3 · · @ 2/8. 6 · · @ 3/.		1.4 seed white @ 5/.	15.4 . @ 4/.
U			9.4.2 . @ 4/6
GAMLINGAY.		Humber, Little.	0 @ 5/4
14.3 . @ 1/10.	RYE	3.6 . @ 6/.	11.2 . @ 6/4
$3.7 \cdot \cdot \cdot @ 2/2.$		KENET.	3 aut @ 2/6
HANEWORTH.	CAMBRIDGE.	P. 2 . @ 3/.	GAMLINGAY.
6   .   .   @   2/2.	1.2 @ 3/8.	Kingham.	14 Ap. @ 6/.
$5 \cdot \cdot \cdot @ 2/2.$	2 @ 3/7.	5.4 . @ 6/.	2 May @ 7/.
$3   \cdot @   2/2 \cdot$	2.7.2 . @ 3/6.	LANGLEY.	-4 · · @ 6/1
$3 \cdot \cdot \cdot @ 2/2.$	CASTRE.	<del>-4</del> · · @ 4/·	GRANTCHESTER.
$\frac{3}{-2}$ @ $\frac{2}{2}$ .	-3 · · @ 3/4·	P. —4 . @ 4/.	5.2.2 . @ 4/.

		- 4
		-
10	C) Then	P)
12	81≊	- 2

IBSTONE.	CAMBRIDGE.	MIDDLETON.	FOTHRID.
$5.4 \cdot \cdot @ 5/8.$	$8.6   .   .   @ 4/6\frac{3}{4}.$	62.2 . @ 4/.	Crannock of 16 bushls.
5.4 @ 5/10.	D. 5.4 . @ 3/9.	3.1 @ 2/8.	1
5.4 · · @ 5/10. 11.4 · @ 6/.	1.4 May 25 @ 4/2.	3.1 . @ 3/.	
2.6.2 . @ 6/.	7.4 do. @ 4/2.	$-3 \cdot \cdot @ 3/4.$	
Kaynham.	3 June 12 @ 4/.	Ospring.	15.4 . @ 3/.
13.1 . @ 9/.	D. 9.3 May 15		$3 \cdot \cdot \cdot @ 2/6.$
0 ,,	@ 3/2.	00	GAMLINGAY.
LETHERHEAD.	3.2 May 25 @ 3/2.		3.5 . @ 2/8.
1 @ 5/8.	CHESTERFORD.	0 07/3	—4 · · @ 2/8.
<b>3</b> @ 6/.			IBSTONE.
i @ 6/8.	128.3 . @ 4/.	OXFORD.	I @ 2/2.
ı @ 6/.	7.02 . @ 4/1.	D. 3.2 Ap. 20 @ 3/4.	
6.2 @ 6/8.	11.1 . @ 4/.	1.5 do. @ 3/4.	MARLBOROUGH.
11.6 . @ 7/.	M. 6.5 @ 3/4.	r Ap. 21 @ 3/.	-4 · · @ 2/·
MARLBOROUGH.		-7 Ap. 22 @ 3/4.	MIDDLETON.
14.5.2 Ap. 25 @ 5/.	Dodington.	2 Ap. 23 @ 3/2.	4.4 @ 4/6.
40 @ 6/.	19.1 . @ 3/3.	2.2 Ap. 24 @ 3/.	4.4 @ 5/.
i @ 6/.	Ersham.	2 Ap. 25 @ 3/2.	
1.4 Nov @ 4/4.	7.3 • @ 4/-	—4 do. @ 3/1.	Ospring.
—2 Dec @ 4/4.	4 . @ 5/2.	6 Ap. 28 @ $3/2\frac{1}{2}$ .	15.6 . @ 1/6.
1 Mar @ 4/4.	4.4.2 . @ 3/6.	4 May 3 @ 3/2.	12 @ 1/7.
— I Мау . @ 5/.	FARLEY.	6.4 May 15 @ 3/4.	13.2 . @ 1/8.
MIDDLETON.	-2 @ 3/4.	—I @ 3/.	9 @ 1/9.
61 @ 6/8.	GAMLINGAY.	RyE.	8 @ 2/.
-/		4 @ 2/8.	Oxford.
		3.1 @ 3/.	7 May I @ 2/7.
0 0/1	D. 7.4 · @ 3/. 1.5 · · @ 3/1.	I . @ 3/4.	-4 May 6 @ 2/8.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3 May 25 @ 3/4.	I @ 2/4.	19.4 @ 2/6.
$-7 \cdot . \cdot @ 6/.$		WESTON,	
Ospring.	GRANTCHESTER.	26.2 . @ 4/.	Weston.
10	5.2 May 30 @ 4/6.	D. 10 . @ 3/.	20 @ 2/.
	3.4 June 3 @ 4/8.		70.1 . @ 2/6.
	D. 3 June 1 @ 3/9.	WESTPHERHAM.	\ \ \
Oxford.	2.4 June 4 @ 3/4.	2.5 · · @ 5/.	
1.4 Ap @ 7/.	IBSTONE.		
3 May . @ 6/10.	D. 3 @ 3/.		
10 May @ 6/8.	2 @ 3/.		RYE
2.4 May @ 6/.	LETHERHEAD.	OATS	KIL
RYE.	I @ 3/6.	ALWREDESTON.	Attleborough.
$5.4 \cdot \cdot @ 5/6.$	15.5.2 . @ 2/.	1.4 @ 3/.	26.3 . @ 4/.
4.2 @ 6/.	7.5 • • @ 3/4	3.6 @ 2/6.	7 @ 4/.
3.1 @ $6/8$ .	1 aut @ 3/4.	ATTLEBOROUGH.	2.6 seed @ 4/.
2.4 · · @ 5/-	14 seed @ 4/1.		Brommore.
WALETON.	$-7 \cdot \cdot @ 4/8.$	10.1 large @ 2/4. 11.1 small @ 1/10.	5.3 . @ 4/4.
15.5 . @ 6/8.	Maldon.	-5 · · @ 1/10.	CHESTERFORD.
8.2 @ 6/8.	2.4 seed . @ $4/2$ .	I.2 @ 2/.	
Westpherham.	$-2 \cdot \cdot \cdot @ \frac{7}{4}$	G -/·	10.2 . @ 5/.
37.7.2 @ 8/.	MARLBOROUGH.	Basingstoke,	CHRISTCHURCH.
8.6.2 @ 6/8.	5.4 Ap @ 3/.	22 @ 2/.	6.1 @ 3/4-
31.2 . @ 5/8.	21.6.2 @ 3/4.	CHESTERFORD.	$5.3 \cdot \cdot \cdot @ 4/4 \cdot$
J-12 1 G 3/ 11	5 @ 4/.	$51.6.2 \cdot @ 2/6\frac{1}{2}$	Dodington.
	D. 16.3 . @ $\frac{2}{4}$ .	118.1 . @ 2/11.	$7.4 \cdot . @ 5/6.$
	M. best	DODINGTON.	GAMLINGAY.
	1.2 Nov. 20 @ 4/8.	27.I @ 2/6.	2 @ 5/2.
BARLEY	-4.2 Jan. @ 4/8.	Ersham.	_7 Ap. 6 @ 4/4.
ATTLEBOROUGH.	-4.2 Jan. @ 4/8. -4 Ap. June @ 5/.		
0.2 . @ 4/.	T.A June Sep @ #/a	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
BASINGSTOKE.	1.4 June Sep. @ 5/2.	$\frac{13}{3}$ @ $\frac{2}{3}$	Kirkey.
	M. inferior	3.0.2 . @ 2/6.	15.6 . @ $4/8$ .
· /.	2 Nov. 20 @ 3/4.	I.I @ 2/7.	LETHERHEAD.
	1.6 Jan. @ 3/4.	FARLEY,	$-7 \cdot . @ 4/8.$
0/0	1.6 Ap. June @ 3/4.	30 @ 2/4.	5.6 @ 5/.
12 @ 4/.	4.2 June Sep. @ 3/6.	$23 \cdot \cdot \cdot @ 2/2.$	1.5.2 . @ 3/4.
		, ,	C 0/ T

1201-2			1282-8
Maldon.		HANEWORTH.	Saham.
1.4 @ 4/8.		25.1 . @ 5/6.	2.6 @ 6/.
34 @ 4/8.	1282-3.	$\begin{vmatrix} 3.4 & . & @ & 5/6. \end{vmatrix}$	4.3 @ 6/.
4.4 @ 4/8.		Hoo.	
I seed . @ 5/.	WHEAT		STANHAM.
—3 servts. @ 4/.	Balisax.	12.6.2 . @ 6/.	31 @ 6/6.
M. 4 . @ 3/4.	Crannock.	IBSTONE.	20 @ 6/4.
7 9 9/4		11 · · @ 5/· 4 · · @ 6/8.	2 @ 6/8.
			9.4.2 . @ 6/. 2.6 aut. @ 6/4.
	$\begin{bmatrix} 13 & \cdot & \cdot & @ & 3/4 \\ 6.2 & \cdot & @ & 4/. \end{bmatrix}$	12.7 . @ 5/11.	_ , ,
	9.3 @ 3/.	KELESHALL.	STRUGULL.
	23.7 . @ 2/8.	3.1 @ 6/8.	10 Aug. @ 8/.
BEANS, &c	3 @ 2/6.	33.5 . @ 6/.	WALETON.
•	BASINGSTOKE.	1.2.2 . @ 6/2.	21 @ 6/8.
ALWREDESTON.	2 @ 8/.	LETHERHEAD.	2.6 @ 6/8.
6.4 @ 4/.	1.4 Aug. @ 5/.	-7 · · @ 6/4.	Weston.
ATTLEBOROUGH.		_ ,,	32.1 . @ 5/4.
P. 2.7 . @ $3/6$ .	BOSHAM. 130,1.2 @ 6/8½.	Lopham.	19 @ 5/6.
CHESTERFORD.	-/ L	54.7 Mar. @ 6/8.	13.5 . @ 6/6.
P. 25.5 @ $5/2$ .	10	5.2 summer @ 7/.	-2 @ 6/8.
Dodington.	7 @ 6/8. 57.7 seed @ 5/5.	5.4 aut, new @ 6/8.	2 @ 6/.
P3.2 . @ 4/4.	Bungay.	I new @ 6/8.	4 seed . @ 5/.
ERSHAM.	2 . @ 6/.	5.7 seed . @ 6/.	WESTPHERHAM.
P. 2 @ 3/6.	12.3 . @ 6/8.	Marlborough.	37.7.2 . @ 8/.
FARLEY.	8.4 @ 6/3.	72 @ 5/.	18.6.2 . @ 6/8.
P. 1 . @ 3/6½,	9.1.2 . @ 6/.	2 @ 5/.	31.2 seed @ 5/8.
$3.3 \cdot . \cdot @ 3/6.$	-6 @ $6/8$ .	2 Oct @ 5/.	
$-5 \cdot . \cdot @ 3/8.$	CAMBRIDGE.	1.5 Dec @ 5/8.	
GAMLINGAY.	3.1 @ 5/10.	3.7 Jan. Feb. @ 6/.	
P4 . @ 5/4.	5.4 @ 6/.	2.5 Mar. Ap. @ 5/8.	DADIEN
-4 · · @ 6/.	3 @ 6/.	—7 May June July @ 6/8.	BARLEY
_r @ 6/	CRATFIELD.	—7 Aug:Sep.@ 5/8.	BALISAX,
V. 1 . @ 5/.	11.3 . @ 6/.		Crannocks.
1.4 . $@ 5/4$ .	- '	Middleton.	3.2 new @ 2/.
$-3 \cdot \cdot @ 5/4$	DITCHINGHAM.	22.6 @ 7/.	4 aut @ 1/4.
1 @ 4/8.	20 @ 6/8. 8.1 @ 6/.	12.1 @ 5/.	Bosham.
<b>-4</b> · · @ 5/4·	_ ,	New Ross.	42.3 • @ 4/•
1.3 @ $5/4$	Dovercourt.	Crannocks.	61.4 . @ 4/5.
Humber, Little.	1 @ 6/8.	$10^{\frac{1}{2}}$ @ 5/.	12.5 . @ 6/4.
<b>3.6</b> @ 6/.	4 @ 6/8.	OSPRING.	8.4 · · @ 4/· 5.1.2 · @ 4/3·
Kingham.	Finvagh.	50.4 @ 7/.	- " "
$5.4 \cdot . @ 5/11.$	Crannock.		Bungay.
LETHERHEAD.	$12\frac{1}{2}$ . @ 3/4	OXFORD. -2.2 Nov. @ 4/8.	11 @ 4/.
—3 seed @ 5/4.	$4\frac{1}{2}$ · · @ 4/· I new · @ 3/·	-2.2 Nov. @ 4/8. -4 Christmas @ 5/.	21.6 . @ 4/. 1.1 @ 4/.
Marlborough.	I new . @ 3/. -2 @ 4/.	-4 Christmas @ 5/. -3 Feb. 1 @ 5/6.	1.1 @ $4/$ . 13.4 . @ $4/1\frac{3}{4}$ .
P. 1.5.2 @ 2/8.	- "	-3 Feb. 25 @ 5/6.	, .
MIDDLETON.	Forhrid.	-3 res. 23 @ 5/6. -2 Ap. 14 @ 6/.	CAMBRIDGE.
	Crannock.	-3 July 7 @ 6/8.	10.4.2 . @ 4/.
2.5 · · @ 4/ V. 32.1 @ 4/.	13.3 . @ 3/.	-4 Aug. I @ 5/8.	D. $33.2$ @ $3/6$ .
• /	5·3 · @ 3/4· 5·1 · @ 4/·	-4 Aug. 24 @ 5/4.	CRATFIELD.
Ospring.		—4 Sep. 13 @ 4/8.	3 · · @ 4/·
V. 5.6 . @ 4/.	FRAMLINGHAM.	PENNA.	5.4 @ 6/.
13.4 . @ 3/4.	33.2 . @ 6/6.		DITCHINGHAM.
13.4 . @ 3/8.	3 . @ 6/8.	- "	37·7 · @ 4/·
WESTON.	37·7 · @ 5/8.	PESENHALL.	$7.3 \cdot \cdot @ 4/2.$
P. 5.7 . @ 4/8.	$-4 \cdot \cdot \cdot @ 5/8.$	38.5   .   @   6/.	-I . @ 4/·
1 @ 4/8.	GRANTCHESTER.	RyE.	3.4 @ 4/.
	18.4 . @ 7/2.	6.1 ., . @ 4/.	Doningworth.
	HANEBERGE.	$3.2 \cdot . @ 4/0.$	38 @ 4/6.
	30.2 @ 6/8.	4.1 @ 5/.	14 @ 4/2.
	3.5 seed @ 5/4.	3.4 @ 6/.	1.6 @ 4/.

1282 - 3			1282-3
Dovercourt.		Вознам.	Hoo.
39.2 . @ 4/.	-5 June to Sep.	10 @ 2/.	1.3 @ 2/4.
12 . @ 4/8.	@ 7/4.	12.2 . @ 2/2.	$2.4 \cdot . \cdot @ 2/6.$
16.2 . @ 3/4.	M. inferior	15 @ 2/4.	IBSTONE.
3.5 @ 3/10.	3.1 Sep. Dec. @ 3/4.	4 @ 2/.	3 @ 2/.
Framlingham.	4.2 Dec. Ap. @ 3/8. I June 6 . @ 4/.	Brommore.	KELESHALL.
$4.5 \cdot \cdot \cdot @ 4/\cdot \\ 4.2 \cdot \cdot \cdot @ 4/\cdot$	-6 June 22 @ 4/8.	20 . @ 2/4.	1.5.2 . @ 2/.
Haneberge.	1.4.2 June Sep.	Bungay. 1.5 . @ 2/4.	12.I . @ 2/4. 12 @ 2/4.
3.4 · · @ 4/·	@ 4/8.	1.5 . @ 2/4. 50.3.2 @ 2/4.	7.5 @ 2/4.
<b>U</b> 17	Middleton.	24.2 . @ 2/4.	15.3.2 . @ 2/2.
Haneworth. 40 · · @ 3/4·	59.6 . @ 5/.	73.4 @ 2/4.	Kirkby.
40 · · @ 3/4· 18 · · @ 3/4·	9.0.2 . @ 3/4.	CAMBRIDGE.	32.4 . @ 1/10.
4.6 @ 3/4.	Ospring.	r3 @ 2/.	LETHERHEAD,
Holesle.	68.5 . @ 5/.	CRATFIELD.	3.2 @ I/g.
6.4 @ 4/4.	1.4 @ 3/6.	5.6 @ 2/6.	2 @ 2/2.
$9.3 \cdot . @ 4/6.$	10 . @ 3/8.	1.0.2 . @ 1/6.	1.4 @ 1/8.
1.6 @ 4/.	14 · · @ 4/· 4·7 · · @ 3/·	4 @ 1/7.	2 @ 1/9.
$2.5 \cdot . \cdot @ 4/.$	$\frac{1}{-2}$ @ 3/4.	2 @ 1/6.	—4 seed @ 1/10.
IBSTONE.	PESENHALL.	3.3 · @ 1/4.	LOPHAM.
D. 2 . @ 2/4.	7 @ 4/6.	DITCHINGHAM. 28.5.2 . @ $2/4\frac{1}{2}$ .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
KELESHALL.	54 · @ 4/.	7 12	$3.5 \cdot \cdot$
$3-3 \cdot \cdot \cdot @ 4/.$	RYE.	Doningworth.	I.I @ 2/2.
10 . @ 4/.	3 @ 2/6.	18   .   .   .   .   .   .   .   .   .	MARLBOROUGH.
LETHERHEAD.	3 @ 2/8.	DOVERCOURT.	1.6 @ 2/2.
-2 @ $3/8$ .	2 @ 3/.	15.7.2 . @ 2/.	MIDDLETON.
Bought	SAHAM.	Finvagh.	64.5 . @ 3/.
2 seed . @ 5/.	4 · · @ 4/. 1.4 · · @ 3/10.	Crannocks of 16 bushls.	OSPRING,
3.3 seed @ 4/10.	STANHAM.	5.8 @ 2/4.	2 · @ I/4.
1 seed @ 5/6. 1.4 @ 5/6.	20 @ 4/3.	$7 \cdot \cdot \cdot @ \frac{2}{4}$	6 @ $1/6$ .
1.4 · · · @ 5/6. 26 · · · @ 5/4.	20 . @ 4/.	18.7 . @ 2/8.	6 @ 1/9.
1.4 @ 5/4.	$8.5.2$ . @ $4/2\frac{1}{2}$ .	6.4 @ 3/.	1.3 @ 2/.
$-3 \cdot \cdot @ \frac{4}{8}$ .	WALETON.	1 new . @ $3/2$ .	PESENHALL. 16 @ 2/4.
Lopham.	_r @ 4/.	Forhrid.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
82.5 Feb. 2 @ 4/.	76 @ 4/.	Crannocks of 16 bushls.	Ross, Old.
5.4 Jan @ 3/10.	10.7 small @ 3/.	2.3 @ 1/10.	Crannocks of 16 bushls.
3.4 Feb @ $4/1\frac{1}{2}$ .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$3 \cdot \cdot \cdot @ 2/2.$	5.12 . @ 3/.
14.4 Mar. 28@ 4/2. 7.3 Ap. 18 @ 4/4.	3 · · @ 3/4. 51.4 · @ 4/.	$2 \cdot . \cdot @ 2/6.$	Saham.
7.3 Ap. 18 @ 4/4. —2 new . @ 4/.	I.2 bought @ 4/.	$5 \cdot \cdot \cdot @ 2/8.$	I.4 @ 2/4.
4.2 aut @ 3/4.	WESTON.	2 · · @ 2/5. 21.8 · @ 3/4.	$3.2 \cdot . \cdot @ 2/6.$
MARLBOROUGH.	7 . @ 2/11.		STANHAM.
17.3.2 . @ 3/4.	20.5.2 . @ 3/8.	3.4 new @ 3/. 1.12 . @ 3/.	16.7 . @ 2/2.
1.1 . @ 4/.	_5 · · @ 4/.	FRAMLINGHAM.	10.4 . @ 2/6.
$1.5 \cdot . \cdot @ 5/4.$	D. 13.4 @ $2/6$ .	119.3.2 . @ 2/6.	WALETON.
D. 15.6 @ 2/8.	Westpherham.	12.4 . @ 1/8.	60.6 . @ 2/6.
$5.1 \cdot . \cdot @ 3/. \\ 7.4 \cdot . \cdot @ 3/4.$	2.5 seed @ 5/.	$32.0.2$ . @ $2/3\frac{1}{4}$ .	WESTON.
	3/.	HANEBERGE.	7.2 @ 1/10.
MARLBOROUGH MILL		5 · · @ 2/.	7 · · @ 1/8. 66.4 · @ 1/10.
—2 Mich @ 3/. —4 Mar. Ap. @ 3/4.		20 @ 2/2.	45.6 . @ 2/.
1.1.2 Ap. to Aug.	OATS	HANEWORTH.	$3.4 \cdot . @ 2/6.$
@ 5/.	BALISAX.	$-7 \cdot \cdot @ 2/.$ 196 . @ 2/.	I @ 2/8.
7 Aug. Sep. @ 3/4.	Crannock of 16 bushls.	- ,	Westpherham.
M. best	7.8 · · @ 3/.	Holesle.	11.5.2 @ 2/6.
1.1 Sep. Dec. @ 6/.	6.8 @ 3/4.	17.1 . @ $2/3\frac{3}{4}$ . 7.2 @ $2/$ .	5 · · @ $2/3$ .
1.2 Dec. Ap. @ 6/.	14.4 . @ 3/0.	4.0.2 . @ 1/8.	
—2 June 6 @ 6/4.		15.5 @ 2/5.	
		- / 0	

, 1282–3			1283-4
		Middleton.	FARLEY.
RYE	BEANS, &c	13.3 @ 5/.	5 · · @ 5/4.
Bungay.	Bosham.	P. V. 51.1 @ 5/. P. 2 bought @ 3/4.	5 @ 6/.
11 @ 4/.	50.7 . @ 3/6.	/ .	4 @ 6/8.
$2 \cdot @ 4/8\frac{1}{4}$	$4.2 \cdot \cdot \cdot @ 6/.$	Ospring. V. 6 . @ 3/4.	i . @ 6/8.
CAMBRIDGE.	27 seed @ 4/.	V. 6 . @ 3/4. 26 . @ 2/8.	5 @ 5/4.
3.4.1 . @ 5/10.	P. 8.4 . @ 3/. I @ 5/6.	PESENHALL.	Finvagh.
r4.4 . @ 6/.	V. 16.6 @ 4/.	20 @ 3/.	Crannock.
2 seed . @ 5/.	23.5 . @ 5/.	Saham.	11.2.2 . @ 3/.
2.4 seed @ 6/.	Bungay.	P. 20 . @ 2/8.	18.7.2 . @ 3/6.
DITCHINGHAM.	P. 36 . @ 2/8.	24 . @ 2/6.	87.6 . @ 5/.
5.4 @ 4/2.	Cambridge.	STANHAM.	1.4 new @ 3/.
Doningworth.	—I seed @ 4/.	P. 21 . @ 3/.	Forneset.
<b>-4</b> . @ 6/.	V. 2.2 . @ 4/.	6.4.2 @ 3/6.	4.6.2 . @ 6/2.
Dovercourt.	CRATFIELD.	WALETON.	1.4 · · @ 6/. 5.1 · · @ 8/4.
9 @ 5/.	P. 13 . @ 3/.	P. 80.2 @ 3/.	5.1 · · @ 8/4. 24.4 · @ 9/·
20 @ 4/8.	DITCHINGHAM.	Weston.	
10 @ 4/8.	P. 4.3 white @ 3/8. 16.7 black @ 2/6.	P. 21.1.2 @ 3/4.	Forhrid.
10 @ 5/. 20.1 . @ 4/10.	5.2 @ 2/8.	12.6 @ 4/.	Crannock.
12.5 bought @ 5/.	Doningworth.		28.4 · @ 4/· 38.4 · @ 5/·
Holesle.	P. 10.1 @ 4/.		2.4.2 . @ 5/.
3.2 · @ 5/·	DOVERCOURT.		2.1 @ 4/2.
7 @ 5/.	P. 8 . @ 2/8.		FRAMLINGHAM.
$-6$ . @ $4/10\frac{1}{2}$ .	6.2 . @ 3/.		11.6 . @ 8/.
KELESHALL.	Easington.		26.6 . @ 5/.
2 @ 5/.	I @ 4/.		5.4 seed @ 7/4.
1.1 @ 5/4-	FRAMLINGHAM.	1283-4.	HALVERGATE,
Kirkby.	P. 4.2 . @ 2/8.		20.4 . @ 8/.
15.6 . @ $4/7\frac{1}{2}$ .	4 · · @ 3/4· 18.6 @ 3/.		20 @ 8/6,
LETHERHEAD.	V. 10 . @ 2/8.	WHEAT	HANEWORTH.
2.2 @ 6/6.	20 . @ 2/.	Balisax.	10.4 . @ 8/.
M. 1.6. $\tilde{@}$ 6/8.	10 . @ 3/.	Crannock.	HEYFORD WARREN.
Lopham.	HANEBERGE.	3.4 · · @ 3/4.	2.7 · @ 9/4· 5.2 · · @ 8/8.
5.1 Mar. @ 4/.	I @ 4/.	1.6 @ 3/4.	5.2 @ 8/8. 15.4 . @ 8/8.
Pesenhall.	HANEWORTH.	1.5.2 . @ 3/4.	3 @ 8/.
I @ 5/.	P. 6.6 . @ 2/8.	$\begin{bmatrix} 6\frac{1}{2} & . & @ & 3/4. \\ 3\frac{1}{2} & . & . & @ & 4/. \end{bmatrix}$	LETHERHEAD.
- 0,	Holesle.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<b>-4</b> · · @ 6/8.
Ross, Old.	P. 8.5 . @ 4/.	721 @ 5/.	13 @ 7/.
Crannocks.	Hoo.	CAMBRIDGE,	$-2 \cdot \cdot \cdot @ 7/.$
—I @ 4/. M. 10 . @ 4/.	P. 32.0.2 @ 2/6.	13.7 . @ 7/.	-3 . @ 6/8.
M. 10 . @ 4/.	KELESHALL. P. 10 . @ 2/6.	2 @ 6/.	LOPHAM.
STANHAM.	P. 10 . @ 2/6. 5 · · @ 3/.	$-4 \cdot \cdot @ 5/7\frac{3}{4}$	7.4 · · @ 7/.
3 · · @ 5/·	Lopham.	$-2 \cdot \cdot @ 5/4$	6.4 @ 8/4.
WALETON.	13.1 Mar. @ 3/4.	CASTRE.	MARLBOROUGH.
20 @ 5/.		3 @ 8/.	21.4 @ 6/.
1	P. 19.5 Christmas	3	
10 @ 4/4.		2 @ 8/.	2 @ 6/.
20 @ 4/8.	P. 19.5 Christmas  @ 2/4.  LETHERHEAD.	——2 @ 8/. I.I bought @ 7/4.	2 @ 6/.
20 @ 4/8.	P. 19.5 Christmas @ 2/4.  LETHERHEAD. P. 1 . @ 3/8.	——2 @ 8/. I.1 bought @ 7/4.  DITCHINGHAM.	2 @ 6/. 2.7 @ 6/4 2.3 Oct @ 5/4 4.7 Dec. Jan. @ 6/4
20 @ 4/8. 20.7.2 @ 5/. 12.3.2 bought @ 4/8. 4.1 bought @ 4/4.	P. 19.5 Christmas @ 2/4.  LETHERHEAD. P. 1 @ 3/8. V. 1 @ 3/.	——2 @ 8/. I.1 bought @ 7/4.  DITCHINGHAM. 8.4.2 . @ 8/.	2 @ 6/. 2.7 @ 6/4 2.3 Oct @ 5/4 4.7 Dec. Jan. @ 6/4 1.7 Feb. Mar. @ 6/8
20 @ 4/8. 20.7.2 @ 5/. 12.3.2 bought @ 4/8.	P. 19.5 Christmas  @ 2/4.  LETHERHEAD. P. 1 . @ 3/8. V. 1 . @ 3/.  MARLBOROUGH.	——2 @ 8/. 1.1 bought @ 7/4.  DITCHINGHAM. 8.4.2 . @ 8/.  ERSHAM.	2 @ 6/. 2.7 @ 6/4 2.3 Oct @ 5/4 4.7 Dec. Jan. @ 6/4 1.7 Feb. Mar. @ 6/8 —7 Apr. May @ 6/4
20 @ 4/8. 20.7.2 @ 5/. 12.3.2 bought @ 4/8. 4.1 bought @ 4/4.	P. 19.5 Christmas @ 2/4.  LETHERHEAD. P. 1 @ 3/8. V. 1 @ 3/.	——2 @ 8/. I.1 bought @ 7/4.  DITCHINGHAM. 8.4.2 . @ 8/.	2 · · · @ 6/. 2.7 · · @ 6/4

1283-4			1283-4
Middleton. 9.4 @ 8/6.	Dirchingham. 16 @ 5/6.	Marlborough Mill. —6 Mar. June @ 4/.	BASINGSTOKE.
18.5 @ 8/.	6.5 @ 4/2.	-3 Sep. Nov. @ 3/4.	15.4 . @ 1/4.
6.2 @ 7/.	Ersham.	-4 Nov. Feb. @ 3/8.	
18.3 . @ 6/6.	6 @ 6/.	4 Feb. Mar. @ 4/.	1 @ 1/6.
$3 \cdot . \cdot @ 6/3.$	7.7 @ 5/10.	M. best	(h) Bentrefield.
Ospring.	6.0.2 . @ 3/4.	-7 Sep. Nov. @ 6/4.	-6 @ $2/3$ .
22.7 . @ 8/.	FARLEY.	-6.2 Nov. Feb.	CAMBRIDGE,
9 · · @ 7/.	4 . @ 4/.	@ 6/8.	3.5 . @ 3/.
4.3.2 . @ 7/.	15 @ 4/.	—5.2 Feb. Mar.	14.5 . @ 2/6.
PENNA.	1 (a) 4/8.	_4 Mar. June @ 7/.	(a) CARNARVON.
1.1.2 . @ $6/8$ .	1 @ 4/2.	M. inferior	-7.2 · @ 4/·
Pevensey.		2 Sep. Nov. @ 3/4.	7 · · @ 4/.
$2.5.2 \cdot @ 7/6.$	FORNESET.	2.2 Nov. Feb. @ 4/.	CASTRE.
Ross, Old.	28.6 @ 5/4.	1.5 Nov. Mar. @ 4/.	26.1.2 . @ 2/7.
Crannocks.		1.1 Mar. Jun. @ 4/.	10 great @ 3/4.
$17\frac{1}{2}$ @ 6/8.	26.6 . @ 5/4. 7.0.2 @ 5/8.	MIDDLETON.	9.1 small @ 2/.
RyE.	<del>-4</del> · · @ 5/·	4 @ 5/6.	(b) CONWAY.
4.4 @ 6/8.	FRAMLINGHAM.	2.4 @ 3/2.	7 · @ 4/·
Senges.	32.0.2 . @ 5/6.	2.4 @ 3/.	(d) DENBIGH.
—7 · · · @ 8/.	HALVERGATE.	OSPRING.	-1.2 . @ 4/.
$9 \cdot \cdot \cdot @ 7/9\frac{1}{2}$		29.4 . @ 5/6.	(f) DERBY.
STOCKTON.	1 @ 5/.	3 @ 3/8.	$-3 \cdot \cdot @ 2/4.$
13.1 . @ 6/2.	HANEWORTH.	14 @ 4/.	DITCHINGHAM.
STOKES.	50 @ 4/8.	1.4 @ 5/6.	5.4 summer @ 3/8.
8.4 @ 6/8.	46 . @ 5/.	3.1 aut @ 3/4.	Ersham.
I aut @ 4/6.	2.7.2 . @ 5/.	RYE.	7.4 @ 3/8.
Southfield.	HEYFORD.	7 @ 3/3.	11.0.2 . @ 3/.
20.7 . @ 8/.	D. 21 seed @ 4/1.	SENGES.	FARLEY.
- ,	6.5 seed @ 5/4.	I.5 . @ 5/4.	6 @ 2/.
THORNEY.	5.7 seed @ 4/.	1.1.2 bought @ 3/4.	3.4 @ 2/8.
11 @ 7/.	Kingham.	SOUTHFIELD. 57.6 . @ 5/.	FINVAGH.
WALSHAM.	—4·· @ 5/·	57.0 . @ 5/. 3.4 bought @ 3/.	Crannock of 16 bushls.
<b>-6</b> @ 8/.	LETHERHEAD.	STOCKTON.	19 @ 2/4.
		27.2 . @ 5/.	29 @ 3/.
	-4 · · @ 4/8. 1 · · @ 5/·	<del>-4</del> · · @ 5/.	24.8 . @ 3/6. 27.8 . @ 5/.
	1 @ 4/8.	STOKES.	
	LOPHAM.	28 . @ 5/.	Forneset.
BARLEY	40 @ 5/.	4 @ 4/8.	12 @ 3/4.
	25.7 . @ 5/.	1.6 @ 4/.	2.4 @ 4/.
BALISAX.	8 aut @ 4/.	THORNEY.	FOTHRID.
Crannock.	3.1 @ 5/1.	20 @ 4/8.	Crannock of 16 bushls.
3.4 · · @ 3/.	MARLEOROUGH.	$  2.2 \cdot \cdot \cdot @ 4/3.  $	31.2 . @ 3/. 65.2 . @ 4/.
-1 @ 2/8.	4.5 • @ 3/4.	WALSHAM.	2.5 . @ 4/.
Basingstoke.	11 · · @ 4/. 6 · · @ 4/.	$^{24} \cdot \cdot @ 5/4.$	Framlingham.
8 @ 2/8.	· · · · · · · · · · · · · · · · · · ·		40 · · @ 3/4.
10 @ 2/4.	10.7 . @ 4/4.		1.7 @ 3/4.
D. 6.5 . @ 2/4.	1.1 June Aug. @ 3/8.		
M. 1 . @ 3/9.	I.5 Aug. Sep. @ 2/4.		(k) Grantham.
CAMBRIDGE,	D. 10.2 @ 3/.	OATS	. 0/ 1
D. 3 . @ 3/4.	12 @ 3/4.		HALVERGATE. 13.7 seed @ 3/.
CASTRE.	M. best	BALISAX. Crannock of 16 bushls.	
10 @ 5/.	-4 June Aug. @ 6/.		HANEWORTH.
21.7 . @ 5/4.	-3 Aug. Sep. @ 6/.	9 0/-	9.5 · · @ 2/. 1.4 · · @ 2/.
2 seed . @ 5/.	M. inferior	1.8 @ 4/4.	6.6   .   .   .   .   .   .   .   .   .
3 summer & aut.	I. I June Aug. @ 4/.	1 @ 4/5.	(c) LANERCOST.
@ 4/.	1.5 Aug. Sep. @ 3/.	29.4 · @ 4/6.	I.I.2 . @ 4/.

1283-4			1284-5
LETHERHEAD.	PEVENSEY.		
—I @ 2/.	15.1 . @ 2/9.	BEANS, &c	1284-5.
(j) Lincoln.	Ross, Old.	Cambridge.	
-5 . @ $2/11$ .	Crannock of 16 bushls.	B. P. 1.7 @ 5/.	WHEAT
$-7.2 \cdot @ 3/.$	72 @ 4/.	CASTRE.	BALISAX.
$-5 \cdot \cdot @ 3/. \\ -6 \cdot \cdot @ 3/.$	4 · · @ 3/·	P7.2 seed @ 5/8.	Crannock.
-6 . @ 3/. $-4.2$ . @ 2/10.	Senges.	DITCHINGHAM.	26.2 . @ 4/10.
Lopham.	3 @ 3/4.	P. 1.4.2 @ 6/.	62.3 . @ 6/4.
42.4 · @ 2/6.	16.5 . @ 3/8.	Easington.	BASINGSTOKE.
7.4 @ 2/1.	6.4 . @ 3/10.	I @ 4/.	I @ 4/8.
50 great @ $3/4\frac{1}{4}$ .	Southfield.	FARLEY.	1,2 @ 5/.
31.4 small @ 2/23.	10.1 . @ 3/.	P. 8.3.2 @ 4/.	I @ 5/.
MARLBOROUGH.	STOCKTON.	V. 7.5 · @ 4/:	$-5 \cdot \cdot @ 4/4$
2.6 @ 2/4.	8.4 @ 2/6.	FORNESET.	-4 · · @ 6/.
1.4 @ $2/2$ .	STOKES.	P. 7.5 seed @ 6/4.	1.4 . @ 6/.
MIDDLETON.	14 . @ 2/6.	FRAMLINGHAM.	Bristol.
12 @ 3/.	(i) Srow. -6@ 3/4.	P. 1.7 . @ 5/.	24 · · @ 6/. 6.6 · · @ 5/.
6.2 bought @ 1/9.	0 0/ 1	Gamlingay,	Castre.
(e) NEWCASTLE UNDER	STRUGULL. 26.4 . @ 2/64.	3 · · @ 3/.	2 @ 4/4.
LYME.		V3 . @ 3/.	FINVAGH.
-3 . @ $2/8$ .	WALSHAM.	HALVERGATE.	Crannock.
(g) Nottingham.	5.0.2 . @ 3/4.	P. 4.1 @ 5/.	8 @ 3/.
<del>-3.2</del> . @ 2/.	3,012 . @ 3/4.	HANEWORTH,	$5\frac{1}{2}$ · · · @ 3/4
Ospring.		P. 12.7 . @ 4/.	8.6 @ 4/.
2 sold . @ 3/.	<del></del>	LETHERHEAD.	2.1 @ 5/8.
3-4 · · @ 1/5.		V. 2.2 . @ 3/1.	$\begin{vmatrix} 3.2 & \cdot & @ & 5/\cdot \\ 4.4.2 & \cdot & @ & 6/. \end{vmatrix}$
4.4 @ 1/8.	RYE	LOPHAM.	4.4.2 · @ 6/.   18 · · @ 6/.
2 @ 1/9.	CAMBRIDGE.	3 @ 6/8.	40 @ 6/8.
4 @ 1/10.	3 @ 6/4.	8.3.2 . @ 6/8.	-2 @ 6/.
3 . @ 1/11.	7.6 @ 4/8.	P. 9 . @ 6/8.	Forhrid.
7.1 @ 2/. 16.3 . @ 2/2.	5.4 seed @ 5/4. M. 2.2 @ 3/4.	MARLBOROUGH.	Crannock.
	M. 2.2 @ 3/4. 1 @ 3/4.	P. 2.5 . @ 3/4.	17.2.2 . @ 3/6.
Oxford. —4 · · @ 1/8.	1.4 @ 3/4.	Middleton.	8.3 · · @ 4/· 4.5 · · @ 4/8.
-4 · · @ 1/8. 2 · · @ 1/7.	CASTRE.	3.5 · · @ 5/·	4.5 · · @ 4/8. 1.4 · · @ 4/10.
-4 · · @ 1/8.	16 @ 6/.	P. V. 77.6 @ 5/.	16.1 . @ 5/2.
-1.2 . @ $1/4$ .	7.2 seed @ 6/.	Ospring. V. 28.2 @ 5/.	29 @ 6/.
$1 @ 1/6\frac{1}{2}.$	DITCHINGHAM.	V. 28.2 @ 5/. 2 @ 4/10.	1 @ 6/6.
$-6 \cdot . @ 1/5.$	3.2 @ 6/.	PEVENSEY,	31 @ 6/8.
<u>-4 · · @ 1/6.</u>	ETON.	4.2.2 . @ 4/.	2:6 new @ 3/.
I.5 @ I/4. I . @ I/7.	$9.4 \cdot \cdot @ 3/8.$	Senges.	GAMLINGAY.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8.4 @ 4/.	P. 4.1 . @ 6/.	$-7 \cdot \cdot$
1 . @ 1/6.	Framlingham.	Southfield.	$\frac{-7}{6}$ @ 4/.
—I @ I/4.	—I @ 6/.	P. 13.5 @ 5/.	I @ 4/2.
-6 · · @ 1/4.	Heyford.	1.4 seed @ 5/6.	$-3 \cdot \cdot$
3 · · @ 1/4.	M. 1.5 . @ $5/$ .	STOCKTON.	1 @ 3/8.
2 @ 1/7.	LETHERHEAD.	V. 6.6 . @ 4/.	HAMPSTEDE.
2.5 . @ 1/6.	M2.2 @ 5/4.	Stokes.	12.1 . @ 4/6.
_6 @ 1/6.	LOPHAM.	V. 11.4 @ 4/.	2.5.2 @ 4/2.
3.2 @ 1/8.	6.5 @ 6/.	THORNEY.	HANEWORTH.
3 @ 1/8.	Ross, Old.	4.7 · · @ 4/4.	35.5 : @ 5/4.
	Crannock.	P. 7.2 . @ 4/.	4.7 seed @ 5/4.
	w		
1 @ 1/9.   4 · · @ 1/9.	51.4 . @ 6/.	V. 7.7 · @ 4/·	IBSTONE.
1 @ 1/9. 4 @ 1/9. 2.4 @ 1/10.	Walsham.	Walsham.	7 Nov. I @ 4/-
1 @ 1/9. 4 @ 1/9. 2.4 @ 1/10. 6 @ 1/10.			7 Nov. I @ 4/. 20 @ 4/4.
1 @ 1/9. 4 @ 1/9. 2.4 @ 1/10.	Walsham.	Walsham.	7 Nov. I @ 4/-

LETHERHEAD.	FOTHRID.	WALSHAM.	Middleton.
-4 · · @ 5/4·	Crannock.	56.1 @ 3/8.	34 @ 2/6.
11.2 @ 5/11	[. 2 . @ 2/8.	8.1 @ 3/.	OLDINGTON.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 @ 2/.		-4 · · @ 1/4.
8.2 . @ 6/.	GAMLINGAY.		I @ I/4.
1.2 @ $5/8$ .	GAMEINGAY,		Ospring.
MARLBOROUGH.	2	1	
	-4 · · @ 3/4·		24 @ 1/8.
J. 1 0/	$-2 \cdot . \cdot @ 3/2.$	OATS	7.4.2 . @ 1/9.
Middleton.	-3 · · @ 3/. 4·3 seed @ 3/2.	BALISAX.	PEVENSEY.
<b>6</b> <sub>3</sub> @ 6/6.	4.3 seed @ 3/2. 1.6 @ 2/6.	Crannock of 16 bushls	-5.2 seed @ 2/.
$32.7 \cdot @ 6/.$	$-2 \cdot \cdot$		Koss, Old.
46.7 @ 5/4.	M. 3 old @ 2/4.	5.7 · · @ 3/4. 27.11 · @ 5/.	Crannocks of 16 bushls
14.4 inf. @ 5/.	I . @ 2/4.	1	35 @ 6/.
2 inf @ 4/8.	$-4 \cdot \cdot$		17.8 . @ 6/.
I.4 . @ 6/.	6.4 @ 2/4.	Basingstoke.	SUTTON.
OLDINGTON.		20 @ 1/6.	-2 @ 1/4.
-6 Mich. @ 4/8.	HANEWORTH.	5 seed . @ 2/.	2.4 @ 1/.
	60 @ 3/.	Cambridge.	1.2 @ 1/.
Ospring.	1.1 @ 3/.	5.4 @ 2/.	WALSHAM.
63 · · @ 4/9· 8.6 · · @ 5/·	30 . @ 3/.	CASTRE.	4.5.2 · @ 2/2.
	$5.2 \cdot . @ 2/8.$	I.I @ 1/8.	12.1 seed @ 2/8.
31.6.2 . @ 6/.	IBSTONE.	6.2 @ 2/.	2211 3000 @ 2/0.
49 · · @ $6/6$ .	$-3 \cdot . @ 3/4.$	Finvagh.	
PEVENSEY.	D. 10.3 $\hat{\underline{a}}$ $\frac{3/4}{2/8}$ .		
<b>-4</b> · · @ 5/4·	/	Crannock of 16 bushls.	
Ross, Old.	LETHERHEAD.	$3.4 \cdot \cdot @ 2/6$ .	
5.6 @ 8/.	-6 @ $3/4$ .	$3 \cdot \cdot @ 2/9\frac{3}{4}$	RYE
24.3 · @ 9/.	4 · · @ 3/5.	$5.2 \cdot . @ 2/4.$	
15 seed @ $5/6\frac{1}{2}$ .	$1.3 \cdot . \cdot @ 3/5.$	Malt.	Bristol.
	MARLBOROUGH.	1.6 @ 3/.	M. 2.2 . @ 3/4.
RYE. 22 @ 6/	10.4.2 . @ 3/.	-8 @ $3/4$ .	CAMBRIDGE.
	8 @ 3/4.	FOTHRID.	1.6 @ 4/.
SUTTON & NEWENHAM	D. 6.4 . @ 2/.	Crannock of 16 bushls.	1 @ 4/.
1 @ 3/.	I3 . @ 2/2.		CASTRE.
I @ 3/4.	14.4 . @ 2/4.	0 0/	15.7 . @ 3/3.
-1 . @ $3/2$ .	MIDDLETON.	$\begin{vmatrix} 3 & \cdot & \cdot & @ & 3/4 \\ 5 & \cdot & \cdot & @ & 4/ \end{vmatrix}$	5.6 sold @ 4/.
2.2.2 . @ $3/$ .	25.3 wint. @ 2/8.	33 · · @ 4/5.	GAMLINGAY.
WALSHAM.	8.4 spring @ 3/6.	1.8 @ 5/.	2.1 @ 3/4.
6 @ 5/.	3.6 @ $3/4.$	$9 \cdot \cdot \stackrel{\circ}{0} \stackrel{\circ}{6}/8.$	$-4 \cdot \cdot @ -3/6$ .
$9 \cdot \cdot @ 5/4.$	3 · · @ 2/4.	$5.5 \cdot \cdot \cdot @ 4/6.$	HAMPSTEDE.
—I . @ 5/.	3 · · @ 3/.	GAMLINGAY.	M. 4.7 @ 3/6.
. 37	OLDINGTON.	3.4 · · @ 2/.	9.4 @ 3/.
	-6 @ 2/.	6 @ 1/8.	IBSTONE.
	l ' '	HAMPSTEDE.	M. 7.4 . @ 2/4.
	Ospring,	35.1 . @ 1/10 <sup>1</sup> / <sub>4</sub> .	LETHERHEAD.
	40.2.2 . @ 3/8. 15 @ 3/8.	7.7 · @ 2/.	3.5
BARLEY		22.2 seed @ 2/.	
BASINGSTOKE.	-, 1	HANEWORTH.	
12 . @ 2/8	PEVENSEY.		0 0/1
Bere —6 @ 2/8.	7.5 @ 4/.	13 · · @ 2/. 17.6 · @ 2/.	
—4 Christmas	2.4 · · @ 3/4.		OLDINGTON.
@ 3/4.	RYE.	IBSTONE. 20.6 . @ 2/.	4 aut @ 4/.
- 0, ,	10 @ 3/.	· (c)	2.4 · · @ 4/·
CAMBRIDGE.	12 @ 4/.	LETHERHEAD.	OSNEY.
· · · · · · · · · · · · · · · · · · ·	- "	5 · · @ 2/4.	5 · @ 3/. 2.2 · · @ 2/8.
5 · · @ 3/4.   D. 20 @ 2/4.		2.2 · · @ 1/10.	
· -/ -/ -/	14.2 . @ 2/6.	1.5 · · @ 1/10.	Ross, Old.
12 @ 2/2.	SUTTON.	_5 · · @ 1/10.	Crannocks.
CASTRE.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7.2 @ 8/.
46.7 . @ 3/4.	3.7.2 . @ 2/.		18.2 . @ 9/.
	-/-	$-7 \cdot \cdot$	I seed @ 4/6.

	n	3.6	Maran
Surron.	Basingstoke.	MIDDLETON. 28.0.2 . @ 6/.	MALDON. 7.1 seed @ 4/4.
8 @ 2/8.	2.4 bef. Christmas	28.0,2 . @ 6/. 30.4 . @ 6/8.	- "
4 @ 2/8.	@ 6/. —4 aft. Christmas	- ,	Middleton.
Walsham.	—4 an, Christmas  @ 6/.	OSPRING.   20.2 . @ 6/6.	96 · · @ 4/· 6.1 · · @ 3/·
3.6 @ 3/2.	1.4 Jan. 21 @ 6/.		- 0,
		17.4 . @ 6/. 12 @ 5/6.	Ospring.
	Bristol.	13.2.2 . @ 5/.	28.4.2 . @ 4/.
	13.5 . @ 6/8.	3.4 · · @ 4/·	15 @ 3/10.
DEANE Pro	16 @ 6/.	Pevensey.	PEVENSEY.
BEANS, &cc	CAMBRIDGE.	II @ 5/.	—5 seed @ 3/4.
CAMBRIDGE.	12.6 . @ 4/6.	1.6 seed @ 5/.	$\begin{vmatrix} 7.3.2 & . & @ & 3/4. \\ 3 & . & . & @ & 3/6. \end{vmatrix}$
-6 @ 3/.	DENGMARSH.	Ross Mill, New.	
CASTRE.		37 crannocks @ 6/3.	Sutton.
$P7 \cdot @ 2/.$	115.3.2 @ 5/.	before Aug. 1.	2.3.2 . @ 4/.
HAMPSTEDE.	Finvagh.	4 after @ $3/8\frac{1}{2}$ .	
V. I . @ 2/4.	Crannock.	Ross, Old.	
HANEWORTH.	3.6 @ 3/.	Crannock.	
P. 2.4 . @ 2/8.	6.2 · · @ 3/4· 8.1 · · @ 6/.	15.6 @ 8/.	OATS
13.6 . @ 2/8.	8.1 @ 6/.	13.2 . @ 9/.	
1 @ 2/6.	9 @ 6/3.	RYE.	ALWREDESTON. 6 @ 2/.
IBSTONE.	16.1.2 . @ 6/4.	9.2 @ 5/.	6.6 @ 2/4.
P. —I . @ 3/4.	1.1 @ 6/6. 08.1.2 . @ 6/8.	104 . @ 5/6.	13 @ 1/8.
LETHERHEAD.	1,	SUTTON & NEWENHAM	BALISAX.
P. 1.1 . @ 3/4.	Forneset.	1-	Crannock of 16 bushls.
MIDDLETON.	14.4 . @ 6/.		30.13 . @ 5/.
I @ 3/4.	35 • @ 5/.	WESTON.	14 @ 6/8.
P5 . @ 4/.	8.4 @ 4/10.	89.2 . @ 4/.	3 @ 5/6.
V. 4.5 . @ 2/.	5.4 . @ 4/8.	6.4 @ 4/.	BASINGSTOKE.
15.1 @ 2/8.	$\begin{bmatrix} -2 & . & . & . & . & . & 6/. \\ 1 & . & . & . & . & . & 6/. \end{bmatrix}$		20.4 . @ 1/54.
OSPRING.	- '		6 @ 2/.
V. 1.7 . @ 3/.	Forhrid.		DENGMARSH.
Pevensey.	Crannock.	BARLEY	Sum of 16 bushels.
1.2 @ 2/.	3 · · @ 4/.	DARLEI	8.12 . @ 3/4-
WALSHAM.	8.5 @ 5/.	Basingstoke.	Easington.
P. 1.3 . @ 2/4.	2.6 . @ 6/.	11 @ 2/4.	I.4 @ 2/2-
· · · · · · · · · · · · · · · · · · ·	68.1 . @ 6/8.	DENGMARSH.	FARLEY.
	GAMLINGAY.	22 @ 2/.	I @ 2/.
	I @ 4/.	FORNESET.	Finvagh.
	HALVERGATE.	54.7.2 . @ 3/.	Crannock of 16 bushls.
	41.1.2 . @ 4/4.	M. 10 . @ 4/.	1.10 . @ 3/·
	11.4 . @ 5/.	GAMLINGAY.	10.7 . @ 4/9.
	HANEWORTH.	D. 4 old @ 2/.	g @ 4/10
1285-6.	19.2.2 . @ 4/6.	16.1.2 @ 3/.	1.11 . @ 5/.
1200-0.	IBSTONE.	Halvergate.	9.1 @ 5/2.
	9 @ 6/.	20 @ 3/4.	6.4 @ 5/4-
	4 @ 5/4.	61.5 @ 3/.	2 @ 5/2.
WHEAT	$7.4 \cdot \cdot @ 5/2.$	HANEWORTH.	8.4 @ 5/3-
ALWREDESTON.	ISLE OF WIGHT.	37 · · @ 3/·	4.8 @ 5/4-
9.4 · · @ 7/.	-4 @ 5/.	45 @ 3/.	FORNESET.
BALISAX.	LETHERHEAD.	4 · · @ 3/4.	12.1 . @ 3/.
Crannock.	$-4 \cdot \cdot @ 4/8.$	5.2 @ 3/.	4.7 @ 2/8.
6 @ 3/4.	6.4 @ 5/4.	2 @ 2/8.	Forheid.
i @ 3/6.	2 @ 7/.	IBSTONE.	Crannock of 16 bushls
11 @ 4/.	-2 @ $4/10$ .	1.2 seed @ 4/.	10.4 . @ 3/.
2.3 @ 5/.	$-3 \cdot . \cdot @ 5/8.$	D. 13.5 @ 2/8.	3.8 @ 3/4
21.6 . @ 5/6.	MARLBOROUGH.	LETHERHEAD.	4.8 @ 4/.
10 @ 5/7.	28.4 . @ 5/.	5 @ 4/4.	io @ 4/8.
8.1 @ 5/10.	68 @ 5/8.	2 seed @ 4/4.	8.10 . @ 4/
86.4 . @ 6/8.	2 @ 5/8.	6 @ 3/1.	60.2   .   @   5/6.

1285-6			1286-7
Halvergate.	MALDON. 2 seed @ 4/8 <sup>3</sup> / <sub>4</sub> .		HAMPSTEDE.
HANEWORTH.	M. 5.4 @ 4/.		9.7 @ 4/8
33.I . @ I/9.	I @ 3/4.	1286-7.	2.3 @ 4/.
10 @ 3/4.	Ross, New.		14.5.2 . @ 3/8
10 @ 2/10	Crannock.		3.4 · ; @ 5/.
10 @ 2/6.	$-4$ Aug. @ $2/7\frac{1}{2}$ .	WHEAT	1.4 seed @ 3/8.
$2.4 \cdot . @ 2/4^{\frac{3}{4}}$		Apulderham.	HAREWOOD,
IBSTONE.	M. 4.3 @ 3/2.	10 @ 5/.	44.2 . @ 5/.
$7 \cdot . \cdot @ 1/9.$ 15 @ 2/2.	6.7 . @ 3/4.	10 @ 5/4.	Неміок.
15 @ 2/2. 16.2 . @ 2/4.	Sutton.		7.4 · · @ 4/5.
LETHERHEAD.	5.7 · · @ 3/4	13.6 . @ 7/4.	HUMBRA PARVA.
4.1 @ 2/8.	1	Bristol.	5 @ 6/.
2 @ 2/2.		30 @ 6/8.	IBSTONE.
-6 @ 1/10.		16 . @ 6/.	6 Nov. @ 3/6. 4.2 picked @ 4/4.
2 @ $1/6\frac{1}{8}$ .	DD 4370 A	BUNGAY.	3.5 inferior @ 3/4.
-4 seed @ 2/8.	BEANS, &c	$7.3 \cdot \cdot @ 5/3$	3 seed . @ 4/8.
2 @ 1/8. 2 @ 1/8.	ALWREDESTON.	7.3 · · @ 5/.	LA BERTON.
2 @ 1/8. Marlborough.	$\frac{-4}{2} \cdot \frac{6}{2} \cdot \frac{5}{2}$	5.6 seed @ $5/2$ .	21.2 . @ 4/.
20.7 . @ 2/.	P. 2.7 . @ 5/.	Dovercourt.	6.2 new @ 3/.
15.5 . @ 2/2.	DENGMARSH.	14 @ 4/6.	24.6 . @ 4/.
10.1 . @ $2/1\frac{1}{2}$ .	38.6.2 . @ 2/8. P. 8.7.2 @ 3/4.	7 · · @ 5/-	LETHERHEAD.
MIDDLETON.	V. 6 . @ 2/3.	FARLEY.	-6 Nov. 1 @ 4/4.
$35.5.2 \cdot @ 2/6.$	3.I @ 2/8.	I Nov. 20 @ 4/8.	8.3 Mar. @ 4/.
OSPRING,	FORNESET.	1.4 Mar. @ 4/10.	7 June 11 @ 4/.
20.3.2 . @ 2/8.	P. 5.1.2 @ 3/10.	3.4 do. @ 3/5.	$\begin{vmatrix} 3.4 & \cdot & \cdot & @ & 4/2. \\ 3 & \cdot & \cdot & @ & 4/8. \end{vmatrix}$
PEVENSEY.	HALVERGATE.	4.4 Apr. 20 @ 3/6.	$\begin{vmatrix} 3 & \cdot & \cdot & @ & 4/8 \\ 3 & \cdot & \cdot & @ & 4/8 \end{vmatrix}$
1.3 @ 2/.	P. 9.4.2 @ 2/8.	11 May 25 @ 3/2. 6.6 July 7 @ 4/2.	-5 seed @ $5/4$ .
8 seed . @ 2/.	HANEWORTH.	13 @ 4/2.	Maldon.
Ross, Old.	P. 16.1 @ 2/4.	$-2 \cdot . \cdot @ 4/8.$	-6 @ 4/8.
Crannock of 16 bushls.	IBSTONE.	3 bought @ 5/4.	- "
16.8 @ 4/. 7 @ 6/.	V. — I seed @ 3/8.	Finvagh.	MARLBOROUGH.
7 · · @ 6/. 5 · · @ 8/.	LETHERHEAD.	Crannock.	34·7 · @ 4/2· 37·7 · @ 4/·
9.4 · · @ 4/.	2.4 @ 2/8.	9.7 · · @ 3/.	
$9.4 \cdot \cdot \cdot @ 5/.$	P6 . @ 3/.	9.I @ 3/4.	MIDDLETON. 54.1 . @ 5/.
$7.5 \cdot \cdot \cdot @ 5/.$	—2 seed @ 3/8.	38·3 @ 4/·	
Sutton.	MALDON. 2.4 @ 3/.	58.2   .   @   5/.	OSPRING.
—2 · · @ 2/.	2.4 · · @ 3/. 4 · · @ 3/6.	Forhrid.	25 · · @ 5/· 5.I · · @ 5/·
	3.6 @ 3/8.	Crannock.	0 0,
	4 · · @ 4/.	8.4 @ 3/.	PEVENSEY. 7.6 @ 5/.
	2 @ 4/2.	17 @ 3/4.	
D. T. P.	MIDDLETON.	24.4 · @ 4/· 41.6 · @ 5/.	. 0,
RYE	9.6 @ 3/.	41.6 . @ 5/. I @ 5/.	Ross, New.
Bristol.	P. I.4 . @ 2/8.	I @ 5/. -4 seed @ 4/8.	Crannock.
M. 1.7 . @ 4/.	V. 24.2 @ 2/8. 40.4 . @ 2/6.		$55.2.2 \cdot @ 4/2\frac{1}{2}.$ 2.1.2 · @ 4/.
GAMLINGAY.	40.4 . @ 2/6. Ospring.	FRAMLINGHAM.	<b>U</b>
8.1 @ 5/.	V. 43.1.2 @ 2/10.	14.7 · @ 5/. -6 · · @ 5/.	Ross, Old.
HALVERGATE.	Drumana	I @ 5/4.	$5.3 \cdot . \cdot @ 3/5.$ $27.6 \cdot . \cdot @ 4/.$
3.4 · · @ 3/.	<del>-6.2</del> @ 2/4	$8.4 \cdot . @ 5/6.$	27.6 . @ 4/. 7.1 @ $3/9\frac{1}{2}$ .
HAREWOOD.	Stramost 3/4.	11.4 Easter @ 5/3.	RYE.
-4 · · @ 4/8.	-4 @ 4/9	20 do. @ 5/6½.	26.4 . @ 5/6.
LETHERHEAD.	7 . 6 3/6.	-4 · · @ 5/·	Sанам.
M. 1.3 . @ 4/4.		GAMLINGAY.	19.4 · @ 5/·
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		9.1 · · @ 4/·	5.5.2 . @ 5/.
-2 · · @ 3/4·		$0 \cdot \cdot \cdot @ 4/4.$	1.2 @ 5/.
· · · · ·	14	$1 \cdot \cdot @ 3/8,$	6 seed @ 3/6.

1286-7			1286-7
STANHAM.	IBSTONE.	WESTON.	IBSTONE.
7.3 · · @ 5/.	<u>-1</u> @ 3/4.	12.4 . @ 3/4.	5 @ 2/2.
8 @ 5/8. 20.4 . @ 6/.	D. 4.1 . @ 2/6.	6 . @ 3/4.	LA BERTON.
20.4 . @ 6/. 5.7 · · @ 5/4.	LETHERHEAD.	6 seed . @ $3/6$ .	14 @ 1/6.
1.7   .   .   .   .   .   .   .   .   .	6.4 @ 4/.		34.2 . @ 1/.
1.2 @ 5/.	$-3 \cdot \cdot @ 3/4$		33.2 seed @ 1/7.
2 aut @ 4/2.	5 . @ 3/8.		LETHERHEAD.
STOCKTON.	MALDON.		10 seed @ 2/4.
$3 \cdot \cdot @ 4/8$ .	I @ 2/8. M. 2 . @ 5/8.	OATS	3.4` seed @ 2/4. —4 @ 2/2.
2 @ 4/4.	M. 2 . @ 5/8.	Apulderham.	1 @ 2/4.
14.1.2 . @ 4/8. 6.6 @ 5/.	Marleorough.	45.7 . @ 2/8.	1 @ 2/4.
	1.4 @ 2/8.	Bungay.	MALDON.
SUTTON & NEWENHAM	D. 4.6 . @ 2/2.	$\begin{vmatrix} 3^2 & 4 & \cdot & @ & 2/4 \\ 27 & \cdot & \cdot & @ & 2/ \cdot \end{vmatrix}$	1 @ 2/.
5.6.2 . @ 4/6.	Middleton.	38 @ 2/2.	MIDDLETON.
WALETON.	15.2 . @ 3/4.	56 @ 2/4.	53.4 . @ 2/.
1 @ 5/. 2.1 @ 5/6.	1.4 · · @ 2/6. 6.1 · · @ 2/4.	4.6.2 . @ 1/8.	Ospring.
21' @ 5/8.	$\begin{bmatrix} 6.1 & . & . & . & . & . & . & . & . & . &$	DOVERCOURT.	12 @ 1/7.
55.2.2 . @ 5/.	,	19.3.1 . @ 2/.	3.4 @ 1/8.
	Ospring.	-2 · · @ 2/.	2.1.2 . @ 1/10.
	15.5 . @ 3/4.	FARLEY.	PEVENSEY.
	Parva Humbra.	I . @ 2/.	36 @ 2/.
	5 · · @ 4/.	Finyagh,	Ross, Old.
BARLEY	Pevensey.	Crannock of 16 bushls.	Crannock of 16 bushls.
Apulderham.	2.2 seed @ 3/.	82.7 . @ 4/.	99.12 . @ 3/.
31 @ 3/4.	3 · · @ 3/·	2.8 @ 3/4.	6 great . @ 3/10.
20 @ 4/.	Rye.	1 @ 3/6.	SAHAM.
19.4 • @ $3/4$ .	4 · · @ 4/·	1.8 @ 3/2.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Bungay.	$\begin{bmatrix} 2 & \cdot & @ & 3/\cdot \\ 5 & \cdot & \cdot & @ & 2/6. \end{bmatrix}$	2.4 @ 3/4.	
6.3 @ 4/4.	$\begin{bmatrix} 5 & . & . & @ & 2/6. \\ 3 & . & . & @ & 2/3. \end{bmatrix}$	Forhrid.	STANHAM. -4 . @ 2/10.
I Aug. @ 2/8.	2 @ 2/.	Crannock of 16 bushls.	$\frac{1}{38.3}$ . @ $1/8\frac{1}{2}$ .
DOVERCOURT. 48.5 . @ 3/8.	SAHAM.	49·7 · @ 4/· —13 · @ 4/·	10 @ $2/10\frac{1}{4}$ .
FARLEY.	5.2.2 · @ 4/I.		9.5 Mar. seed
3.6 @ 3/.		FRAMLINGHAM. 55.1.2 Apr. 6@ 2/2 <sup>3</sup> / <sub>4</sub> .	@ 2/6.
Finvagh.	STANHAM. 10.4 . @ 4/3.		17.1.2 Apr. @ 2/6.
Crannock.	10.4 . @ 4/3.	20 @ 2/2. 18.4 . @ 2/4.	—3 · @ 2/·
I.I @ 2/4.	STAVERTON.	7.3 Aug. @ 1/8.	STAVERTON.
2.4 @ 2/6.	12.4 . @ 4/.	GAMLINGAY.	1.6.2 . @ 1/4.
1.1 . @ 3/4.	24.0.2 . @ 4/4.	2.5.2 . @ 2/.	21.7 . @ 2/4.
Framlingham,	4 @ 4/.	HAMPSTEDE.	2.1 aut. @ 1/4.
18.2.2 . @ 3/10. 8.7.2 . @ 4/6.	2.7 -bought aut.	31.3 · @ 2/. 10.0.2 · @ 1/8.	STOCKTON.
GAMLINGAY.	M. —4 @ 3/.	I @ 1/8.	3.3 · · @ 2/.
D. 4 . @ 2/8.		3 seed . @ 1/10.	WALETON.
8 @ 2/5.	STOCKTON. 10.6 . @ 3/.	9.4 seed @ 1/9.	28.3.2 . @ 2/.
8 @ 2/6.	10.6 . @ 3/. 13.3.2 . @ 2/10.	18.5 seed @ 2/.	$3 \cdot \cdot @ 3/4$
5.2   .   @   2/7.	8.5 @ 3/8.	-5.2 · @ 2/4·	15,2.1 . @ 2/6.
HAMPSTEDE.	Sutton.	HAREWOOD.	Weston.
M. 1 cap. @ 4/.	1.0.2 @ 2/2.	HEMIOK.	8.2 @ 2/.
6 curs @ 3/.	<del></del>	20.2 gross @ 2/.	2.4 · · @ 2/·   18.1 · @ 2/·
Holesle.	WALETON.	Holesle.	18.1 . @ 2/. 1.5 @ 2/.
8 @ 4/.	7.6 @ 3/4.	23.1.2 . @ 2/34.	4.2.2 . @ 2/.
-6 aut. @ 3/4.	27 @ 4/.	—4 · · @ 2/·	
M. 5.6 @ 4/4.	M. 48.4 @ 4/6.	6 @ 2/4.	
4.7 @ 4/4.	1.6 . @ 5/4.	9.6 @ 2/2.	

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	*	1	LETHERHEAD.
RYE	BEANS, &c		2 @ 4/4.
	1	1287–8.	9 @ 4/.
Bristol.	Apulderham.		$-3 \cdot \cdot @ 3/4$
M. 1.3 . @ $2/8$ .	P. 18.6.2 @ 2/8.	WHEAT	1.4 · · @ 3/4.
Bungay.	_ ′	BALISAX.	2.4 · · @ 3/.
$-7.2 \cdot @ 4/.$	BUNGAY.	Crannock.	10 @ 2/8. -4 . @ 2/10.
COOKHAM.	P. 6.4 . @ 3/6.	20.6 . @ 2/.	$-6 \cdot . @ 3/.$
41.3.2 . @ 2/6.	Dovercourt.	Bungay.	13.3 @ 2/8.
Dovercourt.	P. I @ 3/.	5.3 @ 3/2.	16.3.2 . @ 2/8.
5·4 · · @ 4/·	FARLEY.	10 @ 3/6.	MARLBOROUGH.
M. — 1 @ 4/.	V. I Mar. @ 2/10.	-4 · · @ 3/4·	45.3 . @ 2/4.
FRAMLINGHAM.	2 Apr. @ 2/10.	11.3 . @ 3/2.	24.4.2 . @ 2/.
4.5.2 . @ 3/8.	1.4 @ 2/10.	5.3 @ 3/6.	20.5 . @ 2/.
	2 @ 2/10.	COOKHAM.	Middleton.
GAMLINGAY.	Forhrid.	35.1.2 . @ 3/6.	99 • @ 4/•
$9.2 \cdot \cdot \cdot @ 3/4.$ 4 · @ 2/8.	Crannock.	CRATFIELD.	7·4 · · @ 3/·
4 . @ 2/8. 11.0.2 . @ 3/.	1.0.2 . @ 4/.	0 0/00	OLDINGTON.
- 0,	$-5 \cdot . \cdot @ 4/4\frac{1}{2}.$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-4 bef. Feb. @ 2/4.
HAMPSTEDE. M. —4 ② 3/.	, .2	Dovercourt.	-3 do. @ 2/4. 5.2 Feb. 2 @ 1/10.
M. —4 ② 3/. 8.4 @ 2/8.	FRAMLINGHAM.	4 . @ 3/4.	5.2 Feb. 2 @ 1/10. -4 @ 2/.
•	P. 5.5 . @ 3/8.	1.3.2 @ 3/6.	1.2 @ 1/10.
HAREWOOD. 5.1 seed @ 4/8.	HAMPSTEDE.	4.5 . @ 3/4.	-3 @ 1/8.
5.I seed @ 4/8. 8.1.2 . @ 4/.	V. 1.3 . @ 2/8.	Finvagh.	1 @ 1/8.
- "	HAREWOOD.	Crannock.	Ospring.
Holesle.	P. 7 @ 4/.	46.2 . @ 3/.	87.4 . @ 4/.
$\frac{3.7}{-6}$ aut. @ $\frac{4}{.}$		5.7 @ 2/2.	6 @ 3/4.
	Holesle. P. 1.7 . @ 4/4.	2 seed . @ 2/8.	PEVENSEY.
IBSTONE.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	FOTHRID.	8 @ 4/.
M. 14.4 @ 2/6.		Crannock.	Ross Mill, New.
LETHERHEAD.	LA BERTON.	$ \begin{vmatrix} 7^{2.5.2} & \cdot & @ & 3/. \\ 5 \cdot ^{2} & \cdot & @ & 3/4. \end{vmatrix} $	40 Mich. to East,
-6 seed @ $4/5$ .	3 · · @ 3/4· P. 3.4 · @ 3/·	Framlingham.	@ 3/.
MALDON.	l .	12.1 . @ 3/.	7.21 East. to Mich.
2 seed @ 4/.	MARLBOROUGH.	110.5 . @ 3/1.	@ 2/10.
M. 5 . @ $3/2$ .	$-3 \cdot \cdot @ 2/8.$	$3.3 \cdot \cdot \cdot @ 3/2.$	Ross, Old.
Ross, New.	MIDDLETON.	2.1 @ 3/.	Crannock.
Crannock.	8 @ 3/6.	GAMLINGAY.	3 · · @ 4/·
M. —3 @ 2/8.	P. 1.4 @ 3/.	I @ 2/4.	35.I . @ 3/4.
Ross, Old.	1.5 @ 2/8.	$-3 \cdot \cdot @ 2/.$	2 @ 3/4.
Crannocks.	1.5 @ 2/8. V. 54.6 @ 2/8.	—4 · · · @ 2/8.	9.5 seed @ 3/4.
26.7 . @ 4/.	OSPRING.	HOLYWELL.	3 seed . @ 3/4.
STANHAM.	V. 25.4 @ 3/6.	-7 Nov. 1 @ 2/4. -7 Nov. 25 @ 2/6.	RYE.
	PEVENSEY.	-6 Dec. 21 @ 2/6.	15 @ 4/.
,	1.7 @ 2/6.	-7 Feb. 14 @ 2/.	SPROUTON.
STAVERTON.	STAVERTON.	-7 Mar. 12 @ 2/.	$4.5 \cdot . @ 3/4\frac{1}{4}$
5.2 @ 4/.	P. 10.7.2 @ 4/4.	-7 Apr. 4 @ 2/2.	STANHAM.
24.0.2 . @ 4/4. —6 aut. bought	STOCKTON.	7 May 6 @ 2/.	19.6 @ 3/4.
@ 3/4.	V. 5.3.2 @ 2/4.	-6 June 11 @ 2/.	3 · · @ 2/10. 6.1 · · @ 3/.
0 0/1	/ /	—6 July 17 @ 2/4.	3/.
SUTTON.	WALETON.	-6 Aug. 24 @ 2/4. -5 Sep. 21 @ 2/2.	STAVERTON.
1.6 @ 2/.	P. 4.6 . @ 2/8.	- '	1.3 @ 3/4.
WALETON.	WESTON.	Hoo. 29.5 . @ 3/4.	Sutton & Newenham
14.3 . @ $4/8$ .	P. 12.7 @ 2/2.	D 0/	5 @ 2/.
		KELESHALL. 3 · @ 3/3.	6.7.2 . @ 2/2.
		26.5 2 @ 2/4	THORNEY.
		26.5 2 @ 2/4. 3 @ 3/4.	-1 @ 3/4. 3.7 · . @ 3/4.

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WALETON.	Oldington.	Finvagh.	Ross, New. Crannock of 16 bushls
13.4 · @ 3/4	2.1 @ 1/4.	Crannock of 16 bushls.	
91.5.2 . @ $3/2\frac{1}{2}$ .	Ospring.	20.8 @ 3/.	65.1 malt @ $3/0\frac{1}{2}$
5.4 · · @ 3/4.	18.4.2 . @ 2/6.	13 @ 1/8.	spring, winter.
	13.6 . @ 2/.	10.2 . @ 2/6.	27.4 spring @ 3/74
	Pevensey.	3.2 @ 2/6.	19.6.2 summer
	-5 seed @ 2/.	I @ 2/.	@ 4/5.
	2 @ 2/.	Forhrid.	Ross, Old.
	<b>O</b> ,	Crannock of 16 bushls.	Crannock of 16 bushls
BARLEY	RyE.		3.1 great @ 3/4.
	$6.4 \cdot . \cdot @ 2/4.$	74 · · @ 2/.	43 @ 3/.
Bungay.	Stanham.	Framlingham.	1.10 . @ 2/6.
6.3 @ 4/4.	1 @ 3/.	133.4.2 @ $1/7\frac{1}{2}$ .	1.4 @ 3/.
I Aug. @ 2/8.	2.6 @ 2/4.	7 @ 1/6.	1.4 @ 2/.
8 @ 3/.	M. 9.6 . @ 3/8.	GAMLINGAY.	,
7 · · @ 3/·	2.6 @ 2/4.	5 @ I/2½.	SPROUTON.
Соокнам.	STAVERTON.	2 for meal @ 2/8.	ı @ 1/8.
27.5 . @ 3/.		- '	STANHAM.
D. 2.7 . @ 2/4.	10 @ 3/.	Hoo.	$33.2   @ 1/7\frac{1}{2}$
M. 3.2 @ 2/2.	10 @ 3/4.	—4 · · @ 3/2·	3.6 @ 1/6.
• • /	1.7.2 . @ 3/.	25.1 . @ 1/6.	$8.3 @ 1/7\frac{1}{2}$
CRATFIELD.	Sutton.	-6 @ 1/6.	3.1 @ 1/6.
<b>26.1</b> . @ 2/8.	—3 · · @ 1/4.	Keleshall.	15.1 . @ 1/10
Dovercourt.	THORNEY.	24.2.2 . @ 1/9.	STAVERTON.
18.1.2 . @ 3/.	3 · · @ 2/4.	9.6.2 . @ 2/.	2 @ 2/.
M. 3 . @ $4/3$ .	$\begin{vmatrix} -2 & \cdot & \cdot & \cdot & \cdot & \cdot & \cdot \\ -2 & \cdot \end{vmatrix}$	3 @ 2/.	
FRAMLINGHAM.	M. 3.1 . @ 2/4.		27.2 . @ 1/4.
18.2.2 @ 3/10.		Kener.	SUTTON.
8.7.2 . @ 4/6.	WALETON.	13.4 @ 1/2.	I.5 · · @ I/4.
	43.7 . @ 2/8.	22.3 . @ I/4.	THORNEY.
M. castle	60 @ 3/.	1.2 @ 1/8.	-7 @ 1/8.
72.2 @ 3/.	13 @ 2/11.	3 . @ I/6.	WALETON.
5 · · @ 3/4·	3 @ 2/8.	LETHERHEAD.	
5.7 @ 3/4.	M. 136 @ $2/10\frac{1}{4}$ .		
29 Christmas @ 4/.	6 @ 3/.	3 . @ 1/5.	$\begin{bmatrix} 7.7 & \cdot & \cdot & @ & 1/4. \\ 6 & \cdot & \cdot & @ & 1/4. \end{bmatrix}$
GAMLINGAY.	18 bought @ 4/.	I . @ 1/6.	6 @ 1/4.
D. 6.5 . @ 1/6.		I @ I/2.	
6.2 @ 1/8.		$\mathbf{I}  .  @  \mathbf{IO}_{\frac{1}{2}}^{\mathbf{I}}d.$	
11.7 . @ 2/.		$1 \cdot . \cdot @ 1/2\frac{1}{2}.$	
$-7 \cdot . \cdot @ \frac{2}{8}$		-4 · @ I/·	
1.2 @ 2/8.		1 @ 1/3.	RYE
M. 3 . $@ 4/2$ .	0.4 mg	6.2 . @ 1/.	
Hoo.	OATS	3.4 @ I/8.	Bungay.
	BALISAX.	I @ I/4.	5.5 @ 1/6.
	Crannock of 16 bushls.	I @ 1/4.	COOKHAM.
KELESHALL.		Marlborough.	41.3.2 . @ 2/6.
-1.2 . @ $2/8$ .		-2 · · @ I/4.	DOVERCOURT.
M. 16.1 @ 3/4.		Middleton.	2.1.2 . @ 3/.
LETHERHEAD.	Bungay.	38.1 . @ 1/9.	M. 7.3.2 @ 2/8.
-2 @ 2/4.	42.7 . @ 1/8.	- "	
3 @ 2/.	12.7 . @ 1/3.	Oldington.	GAMLINGAY.
10 @ 2/.	122.2 . @ 1/9.	12.6 . @ 1/3.	18.6 . @ 1/10
7.2 @ 2/.	Соокнам.	15.4 . @ $11\frac{1}{2}d$ .	Keleshall.
7.4 @ 2/.		5 . @ 11d.	2.4 @ 1/8.
	3 @ 1/7.	3 Mar. @ 1/3.	I.I bought @ 4/.
		12 Mar. Ap. @ 11d.	OLDINGTON.
4 . @ 1/10.	Dovercourt.		
4 . @ 1/10. 1.6 @ 2/6.	DOVERCOURT. 1.2 @ 1/6½.	4.4 summer @ 10d.	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.2 @ $1/6\frac{1}{2}$ .	4.4 summer @ 10d.	-4··@ 2/·
4 . @ 1/10. 1.6 @ 2/6. 2 @ 2/7½. Marlborough.	1.2 @ $1/6\frac{1}{2}$ . 29.5 . @ $1/8$ .	4.4 summer @ 10d. OSPRING.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
4 . @ I/10. 1.6 . @ $2/6$ . 2 . @ $2/7\frac{1}{2}$ . MARLEOROUGH. 14.3 . @ $1/8$ .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4.4 summer @ 10d. OSPRING. 8 @ 1/6.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.2 @ 1/6½. 29.5 . @ 1/8. 1.2 @ 1/6. DUNLEK.	4.4 summer @ 10d.  OSPRING.  8 @ 1/6.  8.4 @ 1/5.	-4 · · @ 2/7 · · @ 1/10 -2 · · @ 1/8. Ross, New.
4 . @ 1/10. 1.6 @ 2/6. 2 @ 2/7½.  MARLEOROUGH. 14.3 . @ 1/8. D. 10.0.2 @ 1/6.  Middleton.	1.2 @ 1/6½. 29.5 . @ 1/8. 1.2 @ 1/6.  DUNLEK.  Crannock of 16 bushls.	4.4 summer @ 10d.  OSPRING.  8 @ 1/6.  8.4 @ 1/5.  7.2 @ 1/4.	-4 · · @ 2/7 · · @ 1/10 -2 · · @ 1/8.  Ross, New. Crannock.
4 . @ 1/10. 1.6 @ 2/6. 2 @ 2/7½.  MARLBOROUGH. 14.3 . @ 1/8. D. 10.0.2 @ 1/6.  MIDDLETON. 10 @ 2/6.	1.2 @ 1/6½. 29.5 . @ 1/8. 1.2 @ 1/6.  DUNLEK.  Crannock of 16 bushls. 14 @ 2/10.	4.4 summer @ 10d.  OSPRING.  8 @ 1/6.  8.4 @ 1/5.  7.2 @ 1/4.  6 @ 1/3.	-4 · · · @ 2/7 · · @ 1/10 -2 · · @ 1/8. Ross, New. Crannock. M7.2 winter
4 . @ 1/10. 1.6 @ 2/6. 2 @ 2/7½.  MARLEOROUGH. 14.3 . @ 1/8. D. 10.0.2 @ 1/6.  Middleton.	1.2 @ 1/6½. 29.5 . @ 1/8. 1.2 @ 1/6.  DUNLEK.  Crannock of 16 bushls.	4.4 summer @ 10d.  OSPRING.  8 @ 1/6.  8.4 @ 1/5.  7.2 @ 1/4.	-4 · · · @ 2/7 · · · @ 1/10 -2 · · · @ 1/8. Ross, New. Crannock.

Crannock. 5.2 . @ 2/8.  STAYERTON. 5.2 @ 3/.  STAYERTON. 13 @ 2/6.  SUTTON. 4.6 @ 1/4.  WALETON. 68.5 . @ 2/8.  BEANS, &c	1287-8			1288-9
5.2 . @ 2/8. STANHAM. 5.2 . @ 3/. STAVERTON. 13 . @ 2/6. SUTTON. 4.6 . @ 1/4. WALETON. 68.5 . @ 2/8.  BEANS, &c		THORNEY.		Ross Mill, New.
STANHAM. 5.2 . @ 3/6. STAVERTON. 13 @ 2/6. SUTTON. 4.6 @ 1/4. WALETON. 68.5 . @ 2/8.  BEANS, &c		—6 · · @ 2/·		
5.74 Analogo	$5.2 \cdot . \cdot @ 2/8.$		11 @ 3/4.	
5.2 · @ 3/A STAVERTON.  STAVERTON.  13 · @ 2/6.  SUTTON.  4.6 · @ 1/4.  WALETON.  68.5 · @ 2/8.  BEANS, &c. · .  BURGAY.  P. 1.6 · @ 2/6.  COCKHAM.	Stanham.			@ 3/6.
STAVERTON.  13	5.2 @ 3/.	P. 19.4 · @ 2/.		
13 . @ 2/6. SUTTON. 4.6 @ 1/4. WALETON. 4.6 @ 2/8.  1288-9.  1284-1.  124. @ 4/4-1.  125. @ 2/1.  126. @ 3/1.  124. @ 3/1.  126. @ 3/1.  126. @ 3/1.  127. @ 2/2.  128-2/2.  129	STAVERTON		1.4 . @ 3/6.	Te July & Mich
SUTTON. 4.6 . @ 1/4.  WALETON. 68.5 . @ 2/8.  1288-9.  WHEAT			13.4 . @ 3/4.	@ 6/
4.6			8.4 @ 3/10.	,
WALETON.			12.4 . @ 4/4.	DAHAM.
Commonstration   Comm			75.2 . @ 5/.	
WHEAT		1000 0	7.4 · · @ 3/·	
WHEAT	08.5 . @ $2/8$ .	1288-9.	FRAMLINGHAM.	10 @ 4/.
BEANS, &c BOSHAM.  46.7 . @ 3/1½ 3 @ 3/1½ 3 @ 3/4 18			40 . @ 4/.	
BEANS, &c BOSHAM.  BUNGAY. P. I. 6 . @ 2/6		TITTED A CO		10.6.2 . @ 4/.
BEANS, &c		WHEAT	16 @ 3/.	$14 \cdot . @ 3/1\frac{3}{4}.$
BEANS, &c			$52 \cdot \cdot @ 3/1\frac{2}{3}$	STAVERTON
BUNGAY. P. 1.6 . @ 2/6. COOKHAM. COOKHAM. P. 1.6 . @ 2/6. 119.4 . @ 3/4. 119.3 . @ 3/4. 119.4 . @ 3/4. 119.4 . @ 3/4. 119.4 . @ 3/4. 119.3 . @ 3/4. 119.4 . @ 3/4. 119.3 . @ 3/4. 119.3 . @ 3/4. 119.4 . @ 3/4. 119.4 . @ 3/4. 119.4 . @ 3/4. 119.5 @ 3/4. 119.5 @ 3/4. 119.5 @ 3/4. 119.5 @ 3/4. 119.5 @ 3/4. 119.5 @ 3/4. 119.5 @ 3/4. 119.5 @ 3/4. 119.5 @ 3/4. 119.5 @ 3/4. 119.5 @ 3/4. 119.5 @ 3/4. 119.5 @ 3/4. 119.5 @ 3/4. 119.5 @ 3/4. 119.5	BEANS, &c.	$ 46.7$ . @ $3/1\frac{3}{4}$ .	GAMI INGAV	
P. 1.6	•	$3 \cdot . \cdot @ 3/1\frac{1}{2}$		
18		3.4 . @ 3/4.	5.2 @ 2/1.	1
COOKHAM.  -2 . @ I/10.  DOVERCOURT. P. 3 . @ 2/.  FRAMLINGHAM2 seed @ 2/.  GAMLINGAY. 34 . @ I/8. P. 1.4 . @ 3/4.  HOO6 seed @ 2/.  KELESHALL. P. 2.4 . @ I/8. LETHERHEAD. V. I.1 Apr. @ I/4. V. —3 . @ 2/.  MIDDLETON4 . @ I/4. V. —3 . @ 2/.  P. 1.4 . @ 2/.  P. 1.4 . @ 2/.  MIDDLETON. 2. 2 . @ 2/.  P. 1.4 . @ 2/.  P. 1.4 . @ 1/8. OLDINGTON. V. I. Garring. V.		J/T	20 @ 2/2.	
DOVERCOURT. P. 3		119.4 . @ 3/4.		
P. 3	<b>─2</b> @ 1/10.	121.4 . @ 3/0.	9.4 @ 2/2.	1 @ 3/.
HAMPSTEDE.   103.6   . @ 3/4.   103.6   . @ 3/4.   113   @ 3/6.	DOVERCOURT.	162 @ 3/8.	-1 @ 2/2.	STOKES.
FRAMLINGHAM. —2 seed @ 2/. GAMLINGAY. 3.4 · @ 1/6. HOO. —6 seed @ 2/. KELESHALL. P. 2.4 · @ 1/8. LETHERHEAD. V. I.1 Apr. @ 1/4. MARLBOROUGH. —4 · @ 1/4. V. —3 · @ 2/. MIDDLETON. 2.2.2 · @ 2/. P. 1.4 · @ 2/. V. 16 · @ 1/8. OSPRING. V. I · @ 2/. P. 1.4 · @ 2/. V. 16 · @ 1/8. OSPRING. V. I · @ 2/. P. 1.4 · @ 2/. V. 1 · @ 2/. PEVENSEY.  OSPRING. V. I · @ 2/. PEVENSEY.  DONINGWORTH. I.4 · @ 3/4. DOVERCOURT. 61.4 · @ 3/6. DONINGWORTH. I.4 · @ 3/4. DOVERCOURT. 61.4 · @ 3/6. DONINGWORTH. I.4 · @ 3/4. DOVERCOURT. 61.4 · @ 3/6. DONINGWORTH. I.4 · @ 3/4. DOVERCOURT. 61.4 · @ 3/6. DONINGWORTH. I.4 · @ 3/6. DONINGWORTH. I.4 · @ 3/6. DONINGWORTH. I.4 · @ 3/6. PESENHALL. PESENHALL. PESENHALL. PESENHALL. PESENHALL. PESENHALL. PESENHALL.  PESENHALL. PESENHALL.  II.3 · @ 3/4.  Crannock.  II.3 · @ 2/.  W. 1 · @ 2/.  MIDDLETON.  1.4 Nov. @ 2/. 3.4.2 · @ 2/6. 6. · @ 3/6.	P. 3 . @ 2/.	604 @ 3/12.	HAMPSTEDE	10.4 . @ 3/4.
-2 seed @ 2/. GAMLINGAY. 3.4 · . @ 1/8. P. 1.4 · @ 1/6. HOO6 seed @ 2/. KELESHALL. P. 2.4 · @ 1/8. P. 1.4 · @ 1/4. V3 · @ 2/. MIDDLETON. 2.2.2 · @ 2/. V. 1.6 · @ 1/8. P. 1.4 · @ 1/4. V3 · @ 2/. V. 1.6 · @ 1/8. OLDINGTON. V. 1. A P. (2 /2.) V. 1. 6 · @ 3/4. V4 · @ 1/8. V. 1. 0 · @ 1/8. OSPRING. V. 1. 0 · @ 2/2. V. 1. 0 · @ 2/2. V. 1. 0 · @ 2/3. V. 1. 0 · @ 2/4. DOVERCOURT. 61.4 · @ 3/3. 62.1 · @ 3/4. DOVERCOURT. 61.4 · @ 3/3. 63.10. OSPRING.	ED AMI INCHAM	103.6 @ 3/4	18.3 . @ 2/8.	1
GAMLINGAY. 3.4		113 @ 3/6.		ŀ
3.2.3	- ,	51.7 . (a) 4/8.		9.0.2 . @ 2/.
Signature   1/3.   35.5		32.3 @ 3/10.	-3 aut. @ $3/4$ .	TILLAGH.
HOO. —6 seed @ 2/.  KELESHALL.  P. 2.4 . @ 1/8. LETHERHEAD. V. I.I Apr. @ 1/4.  MARLEOROUGH. —4 . @ 1/4. V. —3 . @ 2/. V. 16 . @ 1/8. DOLDINGTON. V. 16 . @ 1/8. OLDINGTON. V. —4 . @ 1/8. V. —4 . @ 1/8. V. —4 . @ 1/8. DOLDINGTON. V. —4 . @ 1/8. DOLDINGTON. V. —4 . @ 1/8. V. —6 . @ 3/3. V. —4 . @ 1/8. V. —6 . @ 3/3. V. —6 . @ 3/4. DOVERCOURT. STANHAM. P. 2.4 . @ 2/. STAVERTON. P. 2.4 . @ 2/6. SUTTON. CTannock. V. —1 2 @ 1/8. CTannock. V. —1 2 @ 4/. CTannock. V. —1 2 @ 4/. DOVERSEY. DUNLEK. CTannock. V. —1 2 @ 4/. DOVERSEY. CTANDOCK PEVENSEY. CTANDOCK PEVENSEY. CTANDOCK PEVENSEY. DUNLEK. CTANDOCK PEVENSEY. DOVERSEY. CTANDOCK PEVENSEY. DOVERSEY. DOVERSEY. CTANDOCK PEVENSEY. DOVERSEY. DOVERSEY		35.5 . @ 4/.		
CHESTERFORD.  7. I		0 0/1		44 @ 2/10.
Seed @ 2/. P. 2.4 . @ 1/8. LETHERHEAD. V. I.1 Apr. @ 1/4. V. —3 . @ 2/. P. 1.4 . @ 2/. MIDDLETON. 2.2.2 . @ 2/. P. 1.4 . @ 2/. V. 16 . @ 1/8. OLDINGTON. V. —4 . @ 1/8. OSPRING. V. I. @ 2/. Pevensey. STANHAM. P. 2.4 . @ 2/. STAVERTON. P. 1.6 . @ 2/. STAVERTON. P. 1.7 . @ 3/4. Dovercourt. STANHAM. P. 2.1 . @ 2/. STAVERTON. P. 1.1 . @ 2/. STAVERTON. P. 1.2 @ 3/4. Dovercourt. STAVERTON. P. 2.3				11.3 . @ 3/4.
Keleshall.   P. 2.4	-6 seed @ $2/$ .			
F. 2.4 . @ 1/8. LETHERHEAD. V. I.1 Apr. @ 1/4.  MARLBOROUGH. —4 . @ 1/4. V. —3 . @ 2/.  MIDDLETON. 2.2 . @ 2/. P. I.4 . @ 2/2. V. I.1 & @ 2/2. V. I.1 & @ 2/2. V. I.1 & @ 2/2. P. I.4 . @ 2/2. V. I.1 & @ 2/2. V. I.2 & @ 2/3. V. I.3 & @ 1/8. OSPRING. V. —4 . @ 1/8. V. —4 . @ 1/8. V. —4 . @ 1/8. OSPRING. V. I. & 2/. PEVENSEY. BONINGWORTH. I.4 @ 3/4. DOVERCOURT. STANHAM. DOVERCOURT. CTAINOCK. DUNLEK. CTAINOCK. CTAINOCK. CTAINOCK.  DUNLEK. CTAINOCK. CTAINOCK. CTAINOCK.  PEVENSEY.  19.0.2 2 @ 2/7. 22.1 . @ 2/4. 52.3 . @ 2/6. 5 @ 2/7. LA BERTON. 50.2 . @ 2/4. MARLBOROUGH. 21.2 . @ 2/8. 12.2 . @ 2/8. 13.2 . @ 2/1. 70.1 . @ 2/. 3.4-2 . @ 2/6. 5 @ 3/8. OLDINGTON. 4.5 Mar. @ 1/4. OSPRING. STAVERTON. 5. 10.7 . @ 3/6.  OSPRING. 58.6 . @ 4/. COLDINGTON. COSPRING. 58.6 . @ 4/. COSPRING.	KELESHALL.		, , ,	
LETHERHEAD. V. I.1 Apr. @ 1/4.  MARLBOROUGH.  —4	P. 2.4 . @ 1/8.			10.7 @ 2/6
V. I.I Apr. @ I/4.  Marlborough.  —4 · @ I/4. V. —3 · @ 2/. V. —3 · @ 2/. P. I.4 · @ 2/. V. If · @ I/8. OLDINGTON. V. —4 · @ I/8. OSFRING. V. —4 · @ I/8. V. I · @ 2/. Pevensey. Boundary. Doningworth. I.4 · @ 3/4. Dovercourt. C. 2.4 · @ 2/. Stanham. C. 2.4 · @ 2/. Staverton. C. 10.7 · @ 2/6. Dunlek. Crannock. Cranno	LETUEDUEAD		22.1 . @ 2/4.	3/0.
Marlborough.  —4 · @ I/4. V. —3 · @ 2/.  Middleton. 2.2 · @ 2/. P. I.4 · @ 2/. V. 16 · @ I/8. Oldington. V. —4 · @ I/8. V. —4 · @ I/8. V. —4 · @ I/8. V. I · @ 2/. Pevensey. Stanham. Dovercourt. Stanham. C. 2.4 · @ 2/. Staverton. C. 10.7 · @ 2/6. Staverton. C. 10.7 · @ 2/6. Staverton. C. 2.7 · Cundam. Dunlek. Commock.				
-4 · . @ I/4. V. —3 · @ 2/. I7 · @ 4/. CUXHAM. 2.2.2 · . @ 2/4. Dec. 6 @ 2/10\frac{1}{2}. I7 Mar. @ 3/. P. I.4 · . @ 2/. I7 Mar. @ 3/. T7 Jan. to May 2.9 @ 3/1. I9.4 June @ 3/2. V. —4 · @ I/8. OSPRING. V. —4 · @ I/8. OSPRING. V. I · @ 2/. I2 · @ 3/4. I3.2 · . @ 2/6. STAVERTON. PEVENSEY. STAVERTON. P. I.0.7 · . @ 2/6. OLDINGTON. OSPRING. STAVERTON. P. I.0.7 · . @ 3/6. OLDINGE. Crannock. Crannock. Crannock. Crannock. Crannock. Crannock. Crannock. Crannock. Crannock. Pevensey. I2 Nov. @ 2/2. Nov. @ 2/2. Nov. @ 2/2. I2 Nov. @ 2/2. Nov. @ 2/2. I2			_ /•	
V. —3 . @ 2/.  MIDDLETON.  2.2.2 . @ 2/. P. I.4 . @ 2/. V. 16 . @ 1/8. OLDINGTON. V. —4 . @ 1/8. OSPRING. V. I . @ 2/. PEVENSEY. BOYLERON. C. 2.4 . @ 2/6. STAVERTON. C. 10.7 . @ 2/6. DUNLEK. Crannock. Crannock. CI . D				
MIDDLETON.   2.4 Dec. 6 @ 2/10\frac{1}{2}.   MARLBOROUGH.   21.2 . @ 2/8.   BOSHAM.   29 @ 3/1.   OLDINGTON.   24 June 24 @ 3/3.   OSPRING.   12 @ 3/4.   12 @ 3/4.   12 @ 3/4.   12 @ 3/4.   12 @ 3/4.   12 @ 3/4.   12 @ 3/4.   12   3/4.   12   3/4.   OLDINGTON.   3/4   3/4.   OSPRING.   1.4   3/4.   OSPRING.   0.10.7 .   0.10.7 .   0.10.7 .   0.10.7 .		17 @ 4/.		
MINDLETON. 2.2.2 . @ 2/. P. 1.4 . @ 2/. V. 16 . @ 1/8. OLDINGTON. U. —4 . @ 1/8. OSPRING. U. 1 . @ 2/. Pevensey. Borningworth. Color of the color of			$5 \cdot \cdot \cdot @ 2/4.$	
P. I.4	MIDDLETON.		MARLBOROUGH.	DADIEV
V. 16 · @ 1/8.  OLDINGTON. V. —4 · @ 1/8. V. —4 · @ 1/8. OSPRING. V. I · @ 2/. PEVENSEY. B · . @ 1/8. ODONINGWORTH. C · 2.4 · . @ 3/4. DOVERCOURT. C · 2.4 · . @ 2/6. STAVERTON. C · 10.7 · @ 2/6. DUNLEK. C CTANNOCK. C · 2.7  DUNLEK. C CTANNOCK. C · 2.7  PEVENSEY. C · 2.8  BOSHAM. 13.2 · . @ 2/1. 14 · . @ 2/8. 14 · . @ 2/8. 14 · . @ 2/8. 15.2 · . @ 3/. MIDDLETON.  MIDDLETON.  -2 · . @ 2/6. 3.4.2 · . @ 2/6. C ·		17 Mar. @ 3/.		DAKLEI
OLDINGTON. V. —4 . @ 1/8. OSPRING. V. I . @ 2/. PEVENSEY. B @ 1/8. DONINGWORTH. 1.4 @ 3/4. DOVERCOURT. C. 2.4 . @ 2/. STAVERTON. C. 10.7 . @ 2/6. DUNLEK. Crannock. Cran	V 16 @ 1/9	77 Jan. to May		Bosham.
V. —4 · @ I /8.  Ospring.  V. I · @ 2/.  Pevensey.  Doningworth.  Stanham.  Stanham.  Stanham.  C. 2.4 · @ 2/.  Staverton.  C. 10.7 · @ 2/6.  Dunlek.  Crannock.  Sutton.  Crannock.  Sutton.  Ospring.  Middleton.  4.7 · @ 4/.  Oldington.  4.7 · @ 4/.  Oldington.  6. 4.7 · @ 4/.  Oldington.  6. 4.7 · @ 4/.  Oldington.  6. 4.8 · @ 3/4.  Ospring.  M. 34.4 @ 2/.  Sesenhall.  12.1 · @ 3/6.  Dunlek.  Crannock.  Pevensey.  Operation.  12.1 · @ 3/4.  12.1 · @ 3/4.  12.1 · @ 3/4.  Pevensey.  Pevensey.  Operation.  1.4 · 0 · 2/8.  No. 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0	_	29 @ 3/1.	/.	
OSPRING, V. I · @ 2/.  PEVENSEY, B · . @ I/8.  STANHAM. C. 2.4 · @ 2/.  STAVERTON. C. 10.7 · @ 2/6.  DUNLEK. Crannock. Crannoc		19.4 June @ 3/2.	0 @ 3/.	
OSFRING. W. I . @ 2/. PEVENSEY. B @ I/8. STANHAM. C. 2.4 . @ 2/. STAVERTON. C. 10.7 . @ 2/6. DUNLEK. Crannock.	V. —4 · @ 1/8.	24 June 24 @ 3/3.	MIDDLETON.	
V. I . @ 2/. Pevensey.  Doningworth. 1.4 @ 3/4. Dovercourt. 6. 4.4 . @ 2/. STAVERTON. 2.10.7 . @ 2/6. Dunlek. Crannock. Cr	OSPRING.			
Pevensey.  Doningworth.  1.4 . @ 3/4.  Dovercourt.  1.4 . @ 3/3.  Dovercourt.  61.4 . @ 3/3.  6 @ 3/6.  Doubles.  Doubles.  Crannock.  Crannock.  Devensey.  Doubleston.  4.5 Mar. @ 1/4.  Ospring.  Spring.  Pesenhall.  Pesenhall.  12.1 . @ 3/4.  12.1 . @ 3/4.  Doubleston.  Pesenhall.  12.1 . @ 3/4.  12.1 @ 3/4.  12.1 @ 3/4.  12.1 @ 3/4.  12.1 @ 3/4.  12.1	V. I . @ 2/.	- U/T		
STANHAM.  DOVERCOURT.  61.4 . @ 3/3.  61.4 . @ 3/3.  53.4 . @ 2/.  STAVERTON.  10.7 . @ 2/6.  DUNLEK.  Crannock.  Crannock.  Devensey.  Devensey.  Devensey.  1.4 @ 3/4.  0. Spring.  S8.6	_	@ 5/5.		0.7 @ 2/4.
STANHAM.  DOVERCOURT.  61.4 . @ 3/3. 6 @ 3/. 2.1 @ 3/6.  DUNLEK.  Crannock.  Crannock.  Despring.  OSPRING.  N. 34.4 @ 2/. 12.4 . @ 2/2. 2.4 @ 2/2. 2.4 @ 2/6. 3/6. 12.1 @ 3/4. 21 @ 4/.  Pevensey.  N. 6 Oct. @ 2/8. 12 Nov. @ 2/2.			4.5 Mar. @ 1/4.	
O. 4.4 . @ 2/. Staverton. O. 10.7 . @ 2/6. Surton. Crannock. Crann	- ,	. 0/1		
1.4.4 . @ 2/.  STAVERTON. 2.11 @ 3/6.  DUNLEK. Crannock. Crannock.  Description  Pevensey.  2.4 @ 2/2. 20 @ 2/6. 5		DOVERCOURT.	58.6 . @ 4/,	12.4 , @ 2/2.
STAVERTON. 2.1 @ 3/6. DUNLEK. Crannock. Crannock.  PEVENSEY.  DEVENSEY.  12.1 . @ 3/4. 21 @ 3/4. 5	· • • 4 · @ 2/·			
DUNLEK.  SUITON.  Crannock.  Crannock.  PEVENSEY.  DEVENSEY.  DEVE	STAVERTON.			
SUTTON. Crannock. PEVENSEY. 12 Nov. @ 2/2.			0 0/,1	$5 \cdot \cdot @ 2/8.$
V - 12 @ Y/ 22 @ 2/2.			G 4/·	M. 6 Oct. @ 2/81.
2/0.   20.0 . @ 4/.   42 Apr. @ 2/6			_	/ -/
7.4	1/.	5·4 · @ 2/8.	20.0 . @ 4/.	

CHEST ERFORD.  0.5 . @ 2/4 @ 2/2. 3.3 . @ 2/45 new @ 2/31 . @ 2/6 seed @ 2/4. $1.5.5$ . @ 1/86 . @ 2/ $1.5$	STANHAM. 5.4 @ 2/8. 6 @ 2/8. M. 5.7 . @ 3/. 35.2 . @ 4/. 1.6 @ 3/4. 7.1.2 bought @ 2/1.	DONINGWORTH.  9.1.2 @ 1/2. 3 . @ 1/7. 6 @ 1/10.	OXFORD.  1.6 . @ $1/o\frac{1}{2}$ 2 @ $1/2$ .  3.4 @ $1/2$ .
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 . @ 2/8. M. 5.7 · @ 3/. 35.2 · @ 4/. 1.6 · @ 3/4. 7.1.2 bought @ 2/1.	3 · @ 1/7. 6 · . @ 1/10.	2 @ 1/2.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	M. 5.7 . @ 3/. 35.2 · @ 4/. 1.6 @ 3/4. 7.1.2 bought @ 2/1.	6 @ 1/10.	· /,
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	35.2 · @ 4/· 1.6 · . @ 3/4· 7.1.2 bought @ 2/1.		24 @ 1/2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	35.2 · @ 4/· 1.6 · . @ 3/4· 7.1.2 bought @ 2/1.		
.I @ $2/$ @ $2/$ @ $2/$ . 6 seed @ $2/4$ f. 5.5 . @ $1/8$ 6 . @ $2/$ i.4 . @ $2/6\frac{1}{2}$ i.6 . @ $3/$ .	1.6 @ 3/4. 7.1.2 bought @ 2/1.		6.1 @ $1/2\frac{1}{4}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7.1.2 bought @ 2/1.	DOVERCOURT.	10 @ 1/2.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		28.6 . @ 1/9.	6.4 @ 1/2.
$M. 5.5 . @ 1/8. \\ -6 @ 2/. \\ 1.4 . @ 2/\frac{5}{2}. 0.6 . @ 3/.$	C	23.0.2 . @ 2/.	1.7 @ 1/2.
$-6$ @ $2/$ . 11.4 . @ $2/6\frac{1}{2}$ . 10.6 . @ $3/$ .	STAVERTON.	-6 @ 2/.	2 @ I/4.
1.4 • @ $2/6\frac{1}{2}$ . 0.6 • @ $3/$ .	7.4 @ 3/.		
0.6 . @ 3/.	7.4 @ 3/.	Finvagh.	Pesenhall.
	4 @ 2/6.	Crannock of 16 bushls.	4.3.2 . @ $2/$ .
	7	4.7 . @ 1/6.	7.6 @ 2/.
i.6 Jan. 13 @ 2/4.	STOCKTON.	11.4 . @ 2/.	PEVENSEY.
CRATFIELD.	20 . @ 2/.	0 - '/	31 @ 2/.
	1.5 . @ $1/10\frac{1}{2}$ .	- 7.1	- '
24 . @ 2/10.	1.5 . 6 1/102.		Saham.
Cuxham.	STOKES.	3.5 . @ 2/9.	I @ 2/.
@ 2/4.	-2 · @ 2/4·	8.2 @ 2/10.	2.1 @ $2/0\frac{1}{2}$
$-4 \cdot \cdot \cdot \stackrel{\circ}{@} \frac{2}{5} \cdot$	· /.•	7.2 @ 3/.	- , 2
0.7.6 . @ 2/.		7 • • @ 3/5	STANHAM.
	M.6 . @ 3/4.	$5 \cdot \cdot \cdot @ 3/3 \cdot$	19 @ 1/4.
Doningworth.	Tullagh.	20.11 . @ 3/6.	$3.7.2 \cdot @ 1/8.$
5 @ 2/.	Crannock.	0.6 @ 2/6.	STAVERTON.
14.1 . @ 3/-		13 @ 3/4.	I @ 1/4.
@ 3/.	M. 11.6 @ $2/2\frac{1}{4}$ .	28.4 . @ 4/.	2.2.2 . @ I/4.
	10.6 . @ $2/6\frac{1}{2}$ .		
Dovercourt.	777	FRAMLINGHAM.	ير, ح
50.1 . @ 2/8.	WALETON.	109.4.2 @ 1/101.	4 @ 1/6.
M. 39.6 @ 3/4.	55.4 • @ 2/8.	43.4 . @ 2/2.	STOCKTON.
	3 @ 2/8.	T3-7 . @ -/	$-7 \cdot \cdot @ 2/2.$
FRAMLINGHAM.	$M.45 \cdot @ 3/1\frac{3}{4}$	HAMPSTEDE.	• - ,
M.6.4. @ 3/.		1.3 @ 1/7.	STOKES.
GAMLINGAY.		1 @ 1/8.	5 . @ 2/.
D. 4 . @ 1/8.		2 seed . @ 1/8.	2 @ 1/8.
		4.6 seed @ 1/4.	WALETON.
		-4 seed @ I/4.	79.6.2 . @ 1/6
1/10.		5 @ 1/3.	
10 @ 1/11.	OATS	5 @ 1/3.	
Keleshall.	OAIS	KELESHALL.	18 @ 1/5.
	Bosham.	4.6.2 . @ 1/7.	
6 @ 2/8.	161.4 . @ 1/8.		
Kenet.	5.4 @ 1/8.		
13.5 @ 2/.		6.2.2 . @ 1/8.	
33 . @ 2/4.		I.I @ I/8.	RYE
a6.5.2 @ $2/5$ .	12 @ 1/8.	KENET.	CHESTERFORD.
	7.7 @ 1/8.	/	
	13.1.2 . @ 1/6.		
βι @ 3/.	31.2 Oct. @ 1/6.	-2 . @ 1/4.	3.0.2 . @ 1/8.
3.1 @ 2/4.	35.4 Nov. @ 1/7.	21.7 . @ 1/5.	M6.2 @ 2/.
LA BERTON.	28.4 Apr. @ 1/8.	29.6 . @ 1/4.	Соокнам.
	4.4 @ 1/8.	LA BERTON.	3.2 @ 2/.
3 @ 1/8.	1.2 @ 1/8.	1 _ ,	CRATFIELD.
MARLBOROUGH.	i - '	15.2 . @ 1/4.	
5.2.2 . @ 2/.	CHESTERFORD.	LETHERHEAD.	—2 @ 2/·
	$79.3 \cdot @ 1/5\frac{1}{2}$	1 @ 1/8.	Doningworth.
5.5 @ 2/.	50.7 . @ 1/8.	1 @ 1/0.	5.0.2 servts. @ 2/.
0. 28.4 @ 2/.	26.7 . @ 1/10.	OLDINGTON.	
3.1 . @ 1/8.		4 winter @ /10.	Dovercourt.
	4 Aug. @ 2/4.	6 Mar. @ 1/3.	27.5 @ 2/4
Oldington.	CRATFIELD.	1.	M2.2 @ 2/4
Mar. @ 1/2.	4.4 @ 1/4.		FRAMLINGHAM.
Mar. @ 1/.	4.4	10.2 Mar. @ 1/.	
0	1.5 @ 1/6.	5 Mar. @ 1/1.	M. 23.7 servts.
Ospring.	CUXHAM.	Ospring.	@ 3/.
37·4 · @ 3/·	_ /	1.5 @ 1/4.	GAMLINGAY.
C	5.4 · · @ 1/10.	11.4 . @ 1/6.	46 @ 1/8
Saham. -7. @ 2/8.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 0 1/2	12.2.2 . @ 1/8

1288-9		,	1289-90
HAMPSTEDE.	Framlingham.	Castre.	Hampstede.
-2 · · @ 1/8.	P. 2.6.1 @ 1/8.	2 @ 5/.	1.2 @ 4/.
M. 19.5.2 @ $1/7\frac{3}{4}$ .	GAMLINGAY.	CHESTERFORD.	—4 · @ 4/·
-1 @ $1/8$ .	V. 1.2 . @ 1/8.	0 10	_5 · @ 4/·
$-5 \cdot \cdot @ 2/.$	HAMPSTEDE.	4.1 @ 3/4.	11.4 . @ 4/.
-2 @ 1/8.	V. 1 . @ 1/8.	9 @ 3/4.	1 seed . @ 4/.
KENET.	-6.2 . @ 1/8.	24 @ 4/.	2.6 . @ 4/8.
1.1 . @ 1/8.	2.6 2 . @ 1/8.	16 . @ 4/8.	-4.2 · @ 4/.
—4 · · @ 1/8.	KELESHALL.	4.4 @ 4/6.	$-5 \cdot \cdot @ 4/8.$
LA BERTON.	P. 2.3 . @ 1/8.	Сихнам.	HERDWICK.
M. 8.6 . @ 1/8.	<u>-1 @ 3/.</u>	1.4 aut. @ 3/5.	41 @ 5/4.
Oldington.	KENET.	2.4 Nov. I @ 4/2.	13.4 · @ 5/4. 1 · · @ 5/4.
1 winter . @ 1/6.	P. 3 . @ 1/8.	7 Apr. 2 @ 4/2.	Hoo.
12 do @ 1/8.	Marlborough.	24 @ 4/4.	
9 Mar @ 1/4.	V2 . @ 1/10.	16 @ 4/2.	12.0.2 . @ 3/.
4 summer @ 1/4. 8 @ 1/4.	OLDINGTON.	9 · · @ 4/-	13 @ 4/.
	V. 5.1 Mar. @ 1/.	13 @ 4/1.	12.5.2 . @ 3/.
PESENHALL. 3.4 · · @ 1/8.	Ospring.	46 · · @ 4/8. 12 · · @ 4/10.	KENET.
3.4 @ 1/6. Stanham.	V. 5.1 @ 2/.	11 @ 5/6.	11.3.4 . @ 3/4.
7.3 · · @ 2/.	Pesenhall.	3 July 7 @ 5/.	4.7 @ 4/.
	I @ 2/.	3.7 after do. @ 4/8.	$1.6 \cdot . @ 4/2.$
Staverton. II @ 2/8.	PEVENSEY.	Ditchingham.	6 @ 5/.
$-3 \cdot \cdot$	3.7 @ 2/.	15.1 @ 4/4.	$7 \cdot \cdot @ 5/2$
5 @ 2/.	SAHAM.	4.3 . @ 5/.	7 @ 5/3.
M. 2.6 . @ 2/8.	—7.2 . @ 2/.	$-2 \cdot \cdot \cdot @ 4/4.$	$6.3.2 \cdot @ 5/4.$
SUTTON.	STANHAM.	16.3 @ 4/.	LETHERHEAD.
7.2 @ 1/4.	P. 15.2 @ 2/.	Ersham.	3 aut @ 3/.
WALETON.	STAVERTON.	9.7 @ 5/:	10 @ 5/.
63.2.2 . @ 2/8.	P. 3.4 @ 2/8.	5.1 @ 3/8.	6.4 @ 5/4.
40 @ 2/6.	1 @ 2/8.	12 @ 4/.	LODNE.
	STOCKTON.	FARLEY.	5.5 · · @ 4/8. 1.6 · @ 5/.
	V. 10.1 @ 1/6.	7.7 @ 2/8.	0 0/-
Am. 4	5.6 @ 2/.	2.4 @ 3/.	LOPHAM.
	STOKES.	9 · · @ 3/4.	8 @ 4/8.
BEANS, &c	V. 4.6 . @ 2/4.	3 . @ 2/9.	$\frac{-3}{8.7}$ . @ 4/8.
Вознам.	SUTTON.	5 · · @ 4/.	3 · · @ 4/4.
63.4 . @ 2/.	V. —r . @ 2/4.	9 · · @ 4/4· I seed · @ 4/4·	—4 · · · @ 4/4·
33.2 . @ 2/4.	WALETON.		
33. <sup>2</sup> · @ <sup>2</sup> /4. 2 <sup>2</sup> · . @ <sup>2</sup> /8.	P. 12.6 @ 2/.	Forneset.	MARLBOROUGH.
14.3 seed @ 2/8.	—ī @ 2/.	22 · · @ 5/. 1.6.2 · @ 5/.	6 @ 4/8.
P. 14.7 @ 2/4.		1.6.2 . @ 5/. 10 @ 4/10.	9 @ 4/8.
V. 16.7 @ 1/4.		$\frac{1}{3}$ @ $\frac{4}{10}$ .	13.3 seed @ 3/6.
8.5 @ $1/8$ . 21.3.2 @ $2/2$ .			OLDINGTON.
17.3.2 . @ 2/4.		FramLingham. 21.6 . @ 4/8.	21 . @ 4/1.
CHESTERFORD.		21.6 . @ 4/8. 9.4.2 . @ 4/8.	$4.4 \cdot @ \frac{7}{2}/2.$
P. r . @ 1/.			Ospring,
-1 @ 1/.	1289-90.	GAMLINGAY.	43.6.2 . @ 4/4.
COOKHAM.		2.3 · · @ 3/. I · · @ 3/8.	39.6 . @ 5/.
1.4 @ 2/4.		5.2 @ 3/10.	17.6 inf. @ 4/6.
Cuxham.	WHEAT	31 . @ 4/.	OXFORD.
4.4 @ 1/8.	·	5 @ 4/2.	$7.4 \cdot \cdot \cdot @ \frac{2}{4^{\frac{1}{2}}}$
P. 1.4 . @ 1/6.	BASINGSTOKE.	HALVERGATE.	PEVENSEY.
$-7 \cdot \cdot \cdot @ 2/.$	1.6 @ 4/8.	20 @ 5/.	10 . @ 5/.
V. —2 seed @ 2/.	3 · · @ 5/.	10 @ $4/8$ .	9.4 @ 6/.
11 @ 1/2.	<b>-3</b> · · @ 4/·	10 @ 4/10.	Senges.
DOVERCOURT.	BoxLey.	8.4 · · @ 4/9.	4 @ 4/10.
P. 10.5 @ 1/8.	7 @ 4/6.	1.3 @ 4/.	1.2 @ 5/.

4 @ 4/+. 14.2 . @ 4/+. 15 @ 1/11. 15 @ 1/11. 15 @ 1/11. 15 @ 1/11. 15 @ 1/11. 15 @ 1/11. 15 @ 1/11. 15 @ 1/11. 15 @ 1/11. 15 @ 1/11. 15 @ 1/11. 15	1289-90			1289-90
14 2		Gamlingay.		FRAMLINGHAM.
Tudeham.   11			10 @ 3/4.	
10Deham.   30.7   @ 5/.   28.6   @ 2/3.   10   @ 3/10.   3/10.   3/5   @ 2/3.   13.6   @ 2/3.   10   @ 3/10.   3/5   @ 2/3.   10   @ 3/10.   3/5   @ 2/3.   10   @ 3/10.   3/5   @ 2/3.   10   @ 3/10.   3/5   @ 2/3.   10   @ 3/10.   3/5   @ 2/3.   10   @ 3/10.   3/5   @ 2/3.   10   @ 3/10.   3/5   @ 2/3.   10   @ 3/6.   2/3.   2/4.   2/3.   2/4.   2/3.   3/4.   2/4.   2/	•		40 @ 3/6.	
30-7			10 @ 3/10.	
M. 6   Q   2/2   2   PEVENSEY.   C   HAMPSTEDE.   2   WINTER ( Q   2/8   1.4     Q   1     Q   1     Q   1     Q   2/8			10 @ 4/.	
Table   Tabl	13.3 @ 5/4.		1	
HALVERGATE. 71.6			2 winter @ 3/.	
Total Property   Tota	•	3/1		
BARLEY				
BARLEY CASTRE. 8.7 . @ 3/4. 28.5 . @ 3/4. 21 @ 3/6. 1 @ 3/6. CHESTERFORD. 12.3 . @ 2/4. 24 @ 2/5. 23 @ 2/8. D. 6.4 . @ 2/2. M. 5 . @ 3/4. 21 @ 3/4. 21 @ 3/4. 21 @ 3/4. 21 @ 3/4. 21 @ 3/4. 21 @ 3/4. 21 @ 3/4. 21 @ 3/4. 21 @ 3/4. 21 @ 3/4. 21 @ 3/4. 21 @ 3/4. 21 @ 3/4. 21 @ 3/4. 21 @ 3/4. 21 @ 3/4. 21 @ 3/4. 22 @ 3/4. 23 @ 3/4. 24. Nov. 15 @ 3/3. 34. Mar. @ 3/4. 44. 20 @ 3/4. 44. 20 @ 3/6. DITCHINGHAM. 19 @ 2/8. 3 @ 3/4. 29. 2. 2 @ 3/8.				
CASTRE.  8.7	BARLEY			
8.7 . @ 3/. 28.5 . @ 3/46 . @ 2/86 . @ 2/87 . @ 3/46 . @ 2/87 . @ 3/47 . @ 3/47 . @ 3/47 . @ 3/47 . @ 3/47 . @ 3/47 . @ 3/47 . @ 2/87 . @ 2/87 . @ 2/87 . @ 2/87 . @ 2/87 . @ 2/87 . @ 2/87 . @ 2/87 . @ 2/87 . @ 2/87 . @ 2/87 . @ 2/87 . @ 2/87 . @ 2/87 . @ 2/87 . @ 3/47 . @ 2/87 . @ 3/47 . @ 2/87 . @ 3/47 .	CASTRE	- "	- ",	
28.5 . @ 3/4. 2.2.2 . @ 3/6. I @ 3/. CHESTERFORD.  12.3 . @ 2/4. 24 . @ 2/5. 23 . @ 2/4. 25 @ 3/4. I @ 2/8. D. 6.4 . @ 2/2. M. 5 . @ 2/4. 21 @ 2/6. I 17 @ 2/9. I 17 @ 2/10. I 18 @ 3/2. I 17 @ 2/10. I 18 @ 3/2. I 17 @ 3/2. I 17 @ 3/2. I 18 @ 3/2. I 19 @ 3/4. I 19 @ 3/3. 3.4 MAT. @ 3/4. M. 14.6 @ 3/4. M. 14.6 @ 3/4. M. 15.7 @ 4/. ERSHAM. CO. 2 @ 3/4. I @ 3/4. I @ 3/4. M. 15.7 @ 4/. FORNESET. I @ 3/6. I	_		l i	
2.2. 2 . @ 3/6.			, , , ,	Hoo.
Territorial Chester for Discrimination   Ch	2.2.2 . @ $3/6$ .	M. 12 . @ 3/8.		$2.6 . @ 1/2\frac{1}{4}.$
12.3	I @ 3/.			IBSTONE.
24	CHESTERFORD.			-2 . @ I/IO.
23 . @ 2/8. D. 6.4 . @ 2/2. M. 5 . @ 3/4. 2.1 . @ 2/6. 17 . @ 2/6. 17 . @ 2/10. 18 . @ 3/2. 17 . @ 2/10. 18 . @ 3/2. 2.4 Nov. 15 @ 3/3. 3.4 Mar. @ 3/4. 14.2 May 29 @ 3/2. D. 21 do. @ 2/11. DITCHINGHAM. 19 . @ 2/8. 3 @ 3/4. 29.2.2 @ 3/8. 14.2 May 29 @ 3/2.  DITCHINGHAM. 19 . @ 2/8. 3 @ 3/4. 29.2.2 @ 3/8. 11.6.2 @ 3/6. M. 23.5 @ 4/. M. 14.6 @ 3/10. 23 @ 3/4. M. 14.6 @ 3/10. 23 @ 3/4. M. 15.7 @ 4/. FARLEY. M. —4 @ 3/. FORNESET.  14 @ 3/8. M. 15.7 @ 4/. The stand of			OATS	
D. 6. 4	- 10	12.6.4 . @ 2/8.	BASINGSTOKE.	· · · · · · · · · · · · · · · · · · ·
M. 5 . @ 2/4.   10 @ 2/0.   3 @ 1/10.   2.4 @ 2/8.   17.4 @ 2/9.   17 @ 2/10.   18 @ 3/8.   2.1 @ 3/6.   17 @ 3/4.   2.2 @ 2/4.   18   2.2		Kener.	—4 · · @ 1/8.	/.
5				
2.1 @ 2/6.   17.4 @ 2/9.   17.6 @ 2/10.   18 @ 3/8.   8.4 @ 3/2.   8.4 @ 3/4.   2.4 Nov. 15 @ 3/3.   3.4 Mar. @ 3/4.   2.4 Nov. 15 @ 3/3.   3.4 Mar. @ 3/4.   2.4 May 29 @ 3/0.   2.5 @ 3/6.   3.5 @ 3/10.   11.6.2 @ 3/6.   3.5 @ 3/4.   2.2 @ 2/4.   2.3 @ 2/1.   1.6.2 @ 3/6.   3.5 @ 3/4.   2.4 @ 1/9.   2.4 @ 2/2.   1.1 seed @ 2/2.   1.1 seed @ 2/2.   1.2 @ 2/6.   2.4 @ 2/2.   1.2 @ 2/6.   2.4 @ 2/2.   1.2 @ 2/6.   2.4 @ 2/2.	- '/			
18	2.I @ 2/6.			
CUXHAM. 6 Nov. 1 @ 3/4. 2.4 Nov. 15 @ 3/3. 3.4 Mar. @ 3/4. 14.2 May 29 @ 3/0½ 14.2 May 29 @ 3/0½ D. 21 do. @ 2/11.  Ditchingham. 19 . @ 2/8. 3 . @ 3/4. 29.2.2 @ 3/8.  -5 . @ 3/4. M. 14.6 @ 3/10. 2.3 . @ 3/4. M. 14.6 @ 3/10. 2.3 . @ 3/4. M. 15.7 @ 4/. Ersham. 6.0.2 . @ 3/4. 15.4 . @ 3/4. 15.5 @ 3/8. M. 15.7 @ 4/. Farley. M. —4 @ 3/. Forneset. 14 . @ 3/8. Forneset. 15 @ 3/6. M. 23.5 @ 3/8. Marlborough. 15 @ 3/6. D. 4.6 . @ 2/8. 3.8. Marlborough. 15 @ 2/2. 5 @ 2/4. 5	15.6   .   @   3/6.		/ 1	
6 Nov. 1 @ 3/4. 2.4 Nov. 15 @ 3/3. 3.4 Mar. @ 3/4. 14.2 May 29 @ 3/6. D. 21 do. @ 2/11. DITCHINGHAM. 19			0 - /	- '/0
3.4 Mar. @ 3/4. 14.2 May 29 @ 3/0½ D. 21 do. @ 2/11. DITCHINGHAM. 19 . @ 2/8. 3 . @ 3/4. 29.2 2 @ 3/85 . @ 3/4. M. 14.6 @ 3/10. 2.3 . @ 3/4. 15.4 . @ 3/2. M. 15.7 @ 4/.  FARLEY. M. —4 @ 3/. M. 15.7 @ 4/. 20.4.2 @ 3/8. MARLBOROUGH. 1 @ 3/8. MARLBOROUGH. 1		$9 \cdot \cdot @ 3/4.$	• • • • • • • • • • • • • • • • • • •	
14.2 May 29 @ 3/0½ D. 21 do. @ 2/11 DITCHINGHAM. 19		$5.4 \cdot . @ 3/6.$		
D. 21 do. @ 2/11. DITCHINGHAM.  19		20 @ 3/8.		7,02
DITCHINGHAM.  19 @ 2/8. 3 @ 3/4. 29.2.2 . @ 3/8. 1 @ 3/4. 29.2.2 . @ 3/8. 1 @ 3/8. 29.2.2 . @ 3/8. 1 @ 3/4. 29.2.2 . @ 3/8. 1 @ 3/4. 29.2.2 . @ 3/8. 1		11.6.2 . @ 3/6.		1 7 7
The second of	- ,	M. 23.5 @ 4/.	_ ,	I @ $2/2\frac{1}{4}$ .
3 · · · · · · · 3 · · · · · · · · · · ·			2 //0	
29.2.2	3 · • @ 3/4			0 /
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	<b>2</b> 9.2.2 . @ 3/8.	1 @ 3/8.	9 @ 2/2.	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			21	= '/*
ERSHAM.  6.0.2 . @ 3/4. 15.4 . @ 3/.  M. 15.7 @ 4/.  EACHLEY.  M. —4 @ 3/.  FORNESET.  14 . @ 3/10. 37 @ 3/6. 10 @ 3/6. 11 @ 3/4. 12 @ 3/4. 13			101	· · ·
12   12   13   14   15   16   16   17   16   17   16   17   16   17   16   17   16   17   16   17   16   17   16   17   16   17   16   17   16   17   16   17   16   17   16   17   16   17   17	,		1 2 //	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			CUXHAM.	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			5 @ 2/.	
M. —4 @ 3/.  FORNESET.  14 . @ 3/10. 37 . @ 3/8. 10 . @ 3/6. 5 . @ 3/5. 11 @ 3/4. 12 . @ 3/4. 13 @ 3/4. 14 @ 3/4. 15 @ 3/4. 16		20.4.2 . @ 2/10.		1.6 @ 2/4.
Marlborough	/	M. 25 @ 3/8.	DITCHINGHAM.	1.5 @ 2/3.
14 · · · @ 3/10.     I · · · @ 3/8.     5.4 · · · @ 2/2.     0.1.2 · @ 2/3.5.2 @ 2       37 · · · @ 3/8.     4 · · · @ 3/8.     2.4.2 · · @ 2/4.     2.4.2 · · @ 2/4.     MARLBOROUGH       5 · · · @ 3/5.     1. I · · @ 3/4.     5.4 · · · @ 2/2.     FARLEY.     MARLBOROUGH       38.4 · · · @ 3/4.     0.3/4.     0.4.6 · · @ 2/8.     1.4 · · · @ 2/2.     1.4 · · · @ 1       11 · · · @ 3/4.     2.4 · · · · · @ 2/2.     1.4 · · · · · · · · · · · · · · · · · · ·	0,	Marlborough.	47.3.2 . @ 2/4	
37 · · @ 3/8.   4 · · · @ 3/4.   ERSHAM.   STATE   STA		ı @ 3/·	5.4 · · @ 2/.	= ',
IO @ 3/6.   4.4 ·   5/4   5   5/4   5   5/4   5	37 @ 3/8.			
5	10 @ 3/6.			- 1
36.4 . @ 3/4.   OLDINGTON .   5 @ 2/4.   1.4 @ 2   2.4 @ 3/4.   3 Mar. @ 1/8.   5 @ 2/5½.   OLDINGTON .   2 @ 3/6.   OSPRING.   5 @ 2/6.   5 @ 2/7.   3 seed . @ 1/2   1 @ 3/.   32.5 . @ 3/4.   FORNESET.   OSPRING.	$5 \cdot \cdot @ 3/5$		FARLEY.	0 -1
11	38.4 @ 3/2.		/.	
1		3.5 0 - /0		
2 @ 3/6. OSPRING. 5 @ 2/7. 3 seed . @ 1/ 1 @ 3/. 32.5 . @ 3/4. FORNESET. OSPRING.	M. 12 . @ 3/8.	0 1/1	16	$21 @ /11\frac{1}{2}$
I @ 3/.   32.5 . @ 3/4.   FORNESET.   OSPRING.	2 @ 3/6.			3 seed . @ 1/2.
		_ /		
FRAMLINGHAM. OVERTON:	FRAMLINGHAM.	1	10.0	- 10
96.6 . @ 3/4.   8 @ 4/.   2.6 @ 2/.   5.4 @ 1		8 @ 4/.		5.4 @ 1/8.

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1289 - 90			1290-1
Pevensey.	OLDINGTON.	PEVENSEY.	FRAMLINGHAM.
70.2 @ 2/6.	21 @ 1/11.		3 @ 6/10.
Senges.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	SENGES.	1.4 · · @ $5/4\frac{3}{4}$ .
2.4 . @ 2/4.	84 @ 2/2. 41,2 aut. @ 3/.	13.6 . @ 3/.	1.4 · @ 5/4 <sup>3</sup> / <sub>4</sub> . 1 · · @ 6/8.
SUTTON.	7-, @ 3/.	TUDEHAM.	13.5 . @ 6/.
$-4.2 \cdot @ 1/9\frac{1}{8}$	}	P. 12.7 @ 4/.	5.2 @ 5/.
TUDEHAM.		,	-6 @ 6/8.
46.6 . @ 2/2.			9 · · @ 8/.
	BEANS, &c		1.3 @ 6/8.
	CASTRE.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	P. 3.2 . @ 2/4.		3
	CHESTERFORD.		FUNTINGTON.
	P. 20 . @ 2/2.		5 . @ 6/8.
RYE	CUXHAM,	1290-1.	1.1 new @ 5/.
Basingstoke.	7.6.2 Apr. 2 @ 2/4.		GAMLINGAY.
M. —3 @ 3/8.	DITCHINGHAM.		21 @ 6/8.
-5 · · @ 4/·	P. 33.4 @ 2/8.	WHEAT	6.7 @ 7/.
6 @ 4/4.	Ersham.	Basingstoke.	t
-4 aut. @ 2/8.	P. 16 . @ 2/4.	1 @ 4/8.	HAMPTON.
CASTRE.	FARLEY.	1 @ 5/.	12.6 Feb. 15 @ 5/4.
2.2 @ 2/4. 1.6 seed @ 3/4.	P4 @ 3/.	I @ 5/4.	HANEWORTH.
1.6 seed @ 3/4. M. 1.1.2 @ 3/.	I @ 3/.	-6 . @ $6/4$ .	$9.6 @ 7/3\frac{1}{2}.$
	FORNESET.	1 @ 6/8.	-6.2 . @ 8/.°
CHESTERFORD. M. 6.5 @ 3/4.	P. 1.5.2 @ 3/.	—6 . @ 5/8.	4.6 @ 7/9
U - U, I	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Вознам.	Holesle,
Ersham.	$-3 \cdot \cdot \cdot @ \frac{2}{6}$	232.6 . @ 5/8.	205 @ 6/1.
3 • @ 3/•	FRAMLINGHAM.	58.4 . @ 6/8.	6.2 @ 6/8.
GAMLINGAY.	9.6 @ 2/4.	4.3 new @ 5/4.	KENET.
1.1 @ 2/9. 8.7 @ 3/.	P. 4.2 . @ 2/.	CLOPTON.	16.1 . @ 7/4.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	GAMLINGAY.	14.7 . @ 9/.	La Knolle.
I . @ 3/4.	V. —6 @ 1/10. 3.5 · . @ 1/10.	CRATFIELD.	5 Feb. 15 @ 5/6.
8.4.2 . @ 3/.	3.5 · · @ 1/10. 1.6 · · @ 2/.	I . @ 5/.	,
M, 2 . @ $2/8\frac{1}{2}$ .	$3 \cdot \cdot @ 3/0\frac{3}{4}$ .	3.4 bought @ 8/.	LANGLEY.
Halvergate.	HALVERGATE.	CUXHAM.	17.4 Feb. 7 @ 4/.
M. 12 . @ 2/6.	P. 35.3 @ 2/.	2.2 aut. @ 4/10.	LOPHAM.
HAMPSTEDE,	$-2 \cdot . \cdot @ 2/.$	-4 do. @ 4/4.	21.4.2 . @ 6/3.
2 seed . @ 3/.	HAMPSTEDE,	9.4 do. @ 4/10.	<b>-4</b> · · · @ 7/·
M 3.2.2 @ 3/4.	P4 · @ 2/8.	2 do. @ 4/10.	1.4 @ 7/6.
1.3 @ 3/4.	V. —6 . @ 2/8.	12 Mar. 25 @ 6/7.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$-3 \cdot \cdot @ 3/4$	—3 . @ 2/8. Hoo,	$18.2 \cdot . \cdot @ 6/3.$ $29.5 \cdot . \cdot @ 6/8.$	3 @ 6/8.
Hoo.	P. —1 @ 1/8.	29.5 · · @ 6/8. 30 · · @ 6/10.	1.2.2 . @ 6/.
-3 · · @ 2/. I seed · @ 2/10.	Kenet.	21.1 @ 7/6.	$-5 \cdot \cdot @ 6/.$
0 /	P. 2 . @ 2/4.	16 May 22 @ 7/2.	3 · · @ 8/4.
KENET.	LODNE.	12 June 25 @ 6/8.	1.4 · · @ 8/10. 6.6 · · @ 8/.
$2.7 \cdot \cdot \cdot @ \ 2/5.$	P. 2.7 . @ 3/.	6 do. @ 6/8.	-4 · · @ 9/·
LETHERHEAD.	LOPHAM.	3.4 seed @ 5/. 5.4 do. @ 5/6.	-4 · · @ 8/8.
3 · · · @ 4/·	9.7 @ 2/8	0 0/	-7.2 new @ 5/.
@ 3/.	P. 16.7 @ 2/.	Doningworth.	MARLBOROUGH.
	MARLBOROUGH.	5.1.2 . @ 7/.	3 · · @ 5/.
LODNE.	V. 3.2 . @ 2/8.	Ersham.	44.1.2 . @ 6/1.
3.0.2 . @ 2/8. 2.6 seed @ 3/4.	OLDINGTON.	$8 \cdot \cdot @ 7/6.$	I seed . @ 5/8.
0 6, 1	V. 2 . @ 1/6.	8.2 @ 8/.	OLDINGTON.
LOPHAM.	Ospring.	Eston.	6 @ 6/4.
5.6 @ 2/10.	V. 30.7 @ 3/.	2 Feb. 7 @ 6/.	—4 aut. @ 6/.
		•	/-

Oxford.	Ersham.	URNESTON.	HANEWORTH.
10 @ 5/4.	13.7 . @ 5/6.	B. D.	$13 \cdot . \cdot @ 2/11\frac{1}{2}.$
10 @ 5/8.	Eston.	29.6 Feb. 7 @ 3/.	2.2 @ 2/10.
10 @ 5/10. 10 @ 6/.	6 Feb. 7 @ 3/4.	-PEL.	1.5 @ 3/.
10 @ 6/.	(Lenticulatum Hor-	D. 10 Feb. 7 @ 2/6.	3 7.2 . @ 2/.
6 @ 6/8.	deum.)	WALETON.	7 @ 2/74.
2.5 @ 6/4.	2.2 Feb. 7 @ 3/4.		Holesle.
PESENHALL.	D. 10 . @ 2/.	0 07,1	$304.7 \cdot @ 2/3\frac{3}{4}$
-3 2 bought @ 14/10.	,	10.4.2 @ 5/. 21 @ 5/4.	9.1 @ 1/8.
PEVENSEY.	FRAMLINGHAM.	M. 1.4 @ 6/.	KENET.
7 @ 6/8.	12.7 seed @ 6/.	2.5 @ 8/o½.	53.3 @ 2/.
2 . @ 7/.	16.3.2 · @ 5/. 1 · · @ 3/8.	- , "	50 July @ $2/2$ .
21.1.2 . @ 8/.	1.4 @ 3/8.	WALSHAM.	LA KNOLLE.
,	3.5 @ 5/.	23.7 . @ 3/4.	8 Feb. 15 @ 1/6.
UPTON.	,	37 · @ 3/:	LANGLEY.
6.6 Feb. 7 @ 6/.	Funtington.	1.2 @ 3/.	100 Feb. 7 @ 2/.
-urneston.	-4 · · @ 4/8.	Whitchurch.	LOPHAM.
5.6 Feb. 7 @ 4/.	4.4 · · @ 5/8.	8 Feb. 7 @ 3/4.	32.7.2 @ 2/101.
•	—5 new @ 4/.	D. 7 do @ 2/6.	8 @ 3/4.
—PEL.	—2 seed @ 4/.		43.6 . @ 2/8.
6.6 Feb. 7 @ 6/.	GAMLINGAY.		1.2 . @ 3/.
WALETON.	D. 3.2 . @ 3/.		4.7 small @ 2/5.
21.4 . @ 5/4.	-6 @ 3/4.		$-6 \cdot @ 2/8.$
15.1 . @ 6/.	3 @ 3/6.		MARLBOROUGH.
3 @ 6/.	5.7.2 . @ 4/.	OATS	10 @ 2/4.
Walsham.	M. 2 . @ 3/.		$3 \cdot \cdot @ \frac{2}{8}$ .
3 · · @ 5/-	HANEWORTH.	Basingstoke.	OLDINGTON.
9.5.2 . @ 4/10.	$-4 \cdot \cdot @ 5/5$	8 . @ 1/8.	21 @ 1/11.
-	6 @ 5/.	4 @ 2/.	6.2 @ 2/.
WHITCHURCH.	—т @ 5/.	2 @ 2/2.	Ospring.
2 Feb. 7 @ 5/.	Holesle.	1.3 @ 2/4.	18.6 . @ 3/.
	9.6 @ 3/1.	1.4 @ 2/6.	20.0.2 bought
	13.1 . @ 4/8.	Вознам.	@ 1/8.
	<u>-4</u> · · @ 6/.	257.6.2 @ 2/01	Oxford.
	M. 99.4 @ 5/14.	$56.4 \cdot @ 2/1\frac{1}{2}$	20 @ 2/4.
Dibros	-2 · · · @ 6/·	CLOPTON.	7 @ 2/6.
BARLEY	KENET.	-3.2 . @ 4/.	PESENHALL.
BASINGSTOKE.	30.4 . @ 4/8.	Cuxham.	$-7 \cdot . \cdot @ 3/6\frac{3}{4}.$
-6 @ $2/8$ .	Langley.	15 @ 2/3.	
$-5.2 \cdot @ 3/4.$	2.4 Feb. 7 @ 3/.	4 @ 2/.	PEVENSEY.
1.4 . @ 4/.	D. 6 do. @ 2/4.	1 @ 2/.	15.6 . @ 4/6. 28.6.2 . @ 3/.
-6@4/4.	Lopham.	DITCHINGHAM.	0 0,
1.2 @ 5/.	15 @ 4/8.	-4 · · @ 4/·	SAHAM.
1 @ 5/6.	6.1.2 . @ 4/.	2.3 @ 4/.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Bosham.	M. I . @ 6/.	Doningworth.	
6.2 @ 3/.	Marlborough.	19.1 . @ 2/4.	1.5 @ 2/6.
$10.6.4 \cdot @ 4/8\frac{3}{4}$	$-4 \cdot . @ 4/8.$	1 large @ 3/8.	Upron.
140.4 . @ $4/2\frac{1}{2}$ .	3 @ 5/8.	Ersham.	49 Feb. 7 @ 1/10.
6 aut @ 5/9.	7.5 @ 4/8.	25.2 . @ 2/8.	URNESTON.
CLOPTON.	OLDINGTON.	Eston.	23.2 Feb. 7 @ 2/.
I @ 5/4.	7.2 Mar. @ 3/4.	98 Feb. 7 @ 1/10.	-PEL.
6.6.2 . @ $6/$ .	PESENHALL.	Framlingham.	60 Feb. 7 @ 1/10.
CRATFIELD.	8.4 . @ 6/.	53.5 . @ 2/10½.	WALETON.
4.2 @ 5/-	2 bought @ 4/4.	9.4.2 . @ 2/11.	43.2 . @ 2/.
Cuxham.	Sанам.	<del>-4</del> • @ 4/·	WALSHAM.
3 Apr @ 5/2.	13 @ 6/.	3.1 . @ 3/.	4 @ 2/.
4.2 Apr. @ 4/10.	3.0.2 @ 4/.	6 @ 3/8.	WHITCHURCH.
D. 20 @ 3/6.	UPTON.	4.6.2 . @ 2/6.	24 Feb. 7 @ 1/8.
Doningworth.	27.6 Feb. 7 @ 4/.	HAMPTON.	-7
	D. 5 do. @ 3/.	177 Feb. 15 @ 1/8.	
4.2.2 . @ 6/.	D. 2 do. 6 3/.	1-11	•

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	CUXHAM.	Walsham.	HAMPSTEDE.
RYE	1.3.2 . @ 4/.	P. 5.3.2 @ 2/2.	15 Apr. @ 5/1½.
Basingstoke.	V. —2 . @ 3/4. P. 1.2 Christmas	17 . @ 2/6.	1.3 new @ 4/. 1 @ 5/4.
M. 5 . @ 3/4.	@ 3/.	WHITCHURCH.	-6 · · @ 4/11.
4.1 . @ 4/.	DITCHINGHAM.	P. —+ Feb. 7 @ 2/8.	HERDWICK.
2.2 @ 4/4.	P2 . @ 5/4.		2.6 @ 6/4.
$-6 \cdot \cdot \cdot @ \frac{4}{8} \cdot $	- 0, .		16 @ 6/.
I @ 5/.	Ersham. P. 1.1 . @ 4/4.		11.7.2 . @ 6/4.
CLOPTON.	I @ 4/4.		27.0.2 malt Apr.
1.5 @ 8/. M. 1 . @ 6/.	Eston.		@ 5/6.
1.6 aut. @ 4/8.	P. 6 Feb. 7 @ 1/4.		Kenet.
Doningworth.		1001.0	47.3.2 . @ 4/8.
4.2 @ 6/.	FramLingham. P. 1.3 @ 4/.	1291-2.	25.6 . @ 5/2.
Ersham.	P. 1.3 @ 4/. 1.7 @ 5/.	i	LECTON.
10 @ 5/.	-I white seed	WHEAT	46.4.2 . @ 8/. I seed . @ 6/.
GAMLINGAY.	@ 6/8.	ALWREDESTON.	
4.3 · · @ 5/10.	Funtington.	17.4 . @ 6/4.	Oldington.
30 @ 6/.	P. 9 . @ 3/4.	21.4 . @ 6/8.	7.4 · · @ 4/· —4 seed @ 5/4.
$\frac{-5}{3}$ · · @ 5/10.	V. 8 . @ 2/.	2.4 @ 5/8.	—4 seed @ 5/4.
	12.2 . @ 4/.	Basingstoke.	Ospring.
Holesle. 10.5 . @ 6/.	GAMLINGAY.	2.3 @ 5/.	151 @ 7/6. 13.1 bought @ 5/8.
-5 . @ 6/.	V7.2 @ 2/8.	1.4 @ 5/4.	3.5 bought @ 5/10.
M. 8.2 . @ 6/.	3 @ 4/6.	1 @ 6/.	]
$-7 \cdot \cdot \cdot @ 6/.$	Hampton.	Bicester.	PEVENSEY. 5 @ 8/.
Kenet.	P. 4.4 Feb. 15	$-4 \cdot \cdot @ 4/8.$	4.5 bought @ 6/.
6.6   .   .   @   5/4.	@ 3/.	3 · · @ 4/·	TUDEHAM.
Lopham.	HANEWORTH.	Bosham. 29 4 · @ 5/.	12.4 Apr. @ 5/.
3.7 @ 6/.	P. 3.3 seed @ 5/.		68.0.2 Aug. @ 4/.
- · · · · · · · · · · · · · · · · · · ·	Holesle.	14.6 . @ 5/.	31 @ 6/.
Oldington.	P. I @ 4/6.	146.7 . @ 5/5.	16.4 . @ 6/8.
31.4 Nov. 1 @ 4/2.	KENET.	26.3 . @ 5/8. 10 @ 5/10.	
10.4 do. @ 4/. 6.7 winter @ 4/.	P. 7.2 . @ 5/8.	9.4 @ 5/10.	
6 Mar. @ 5/4.	La Knolle.	5.6 @ 6/8.	
WALETON.	2 Feb. 15 @ 3/.	CLOPTON.	
30.4 . @ 6/.		8 @ 6/.	BARLEY
7.6 @ 6/.	Langley. P4 Feb. 7 @ 2/8.	14.4.2 . @ 5/10.	BASINGSTOKE
		Cuxham.	1.2 . @ 2/4.
	LOPHAM. P. 6.5.2 @ 5/8.	5 Oct @ 6/8.	@ 3/4.
	2 @ 5/4.	23 Mar. 12 @ 5/6.	@ 3/8.
	3.3 @ 4/4.	26 Mar. 31 @ 5/7.	BICESTER.
BEANS, &c	1.4 @ 5/.	11.4 Apr. 22 @ 4/7.	D. —3 . @ 1/10.
	OLDINGTON.	12 Apr. 30 @ 4/8. 39 June 10 @ 5/.	$-4 \cdot . @ 2/8.$ 5.7 · · @ 2/8.
Bosham.	V. 2.6 Mar. @ 4/.	10 @ 5/9.	$-4 \cdot . \cdot @ 2/8.$
35.5 · @ 4/. 5 seed @ 4/4.	2.2.2 do. @ 3/4.	21.2.2 June 24	Вознам.
P. — t Apr. @ 3/.	Pevensey. 7.2 seed @ 4/.	@ 5/3. 18 Aug @ 4/8.	30.1 . @ 4/.
34.7 • @ 3/4.	UPTON.	II seed @ 5/4.	M.6 . @ 4/.
V. 5.1 . @ 2/.	P. 3.4 Feb. 7 @ 3/.	-5 do @ $5/4$ .	5.4 . @ 4/4.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	URNESTON.	FARLEY.	CLOPTON.
CLOPTON.	P. 2 Feb. 7 @ 1/4.	5 @ 6/8.	4 · · @ 5/4.
—I seed @ 6/8.	—PEL.	19.4 . @ 6/.	6 @ 5/.
	P. 2 Feb. 7 @ 3/.	6 @ 5/10. 11 @ 5/8.	$\frac{2}{-2}$ . @ 4/10.
	0/	G 5/0.	4/10.

			1292-3
Cuxham.	HAMPSTEDE.		FARLEY.
1.3 . @ 4/.	10.2 . @ $1/11\frac{1}{2}$ .	BEANS, &c	1.2 @ 4/.
I @ 3/10.	I @ 2/I.		17 @ 4/8.
D. 23 . @ 2/10.	TT	Вознам.	9 @ 5/6.
0@2/9.	HERDWICK.	P. 5.2 . @ 5/.	7 @ 5/4
l. 1.5 . @ 3/.	37 Aug. @ 1/6.	23.4 @ 4/	7.5 @ 5/6.
HAMPSTEDE.	Kenet.	V. 5.1 . @ 4/8.	Forneset.
@ 3/4	1.2.2 . @ 2/.	7.1.2 @ 4/.	15 @ 5/4.
$a \cdot @ 3/2.$	$9.4 \cdot . @ 2/6_4^1$	CLOPTON.	10.3.2 . @ 5/6.
2 @ 3/.		P. —2 . @ 4/.	9.4.2 . @ 5/8.
Kenet.	LECTON.	CUXHAM.	4 @ 4/6.
@ 4/6.	Sum of 16 bushels.	$-7 \cdot \cdot @ 4/8$ .	3.1 @ 5/.
27.4 @ 4/7\frac{1}{4}.	48.15 @ 6/8.	HAMPSTEDE.	FRAMLINGHAM.
La Berton.	0	V2 seed @ 4/8.	60.2.2 . @ 5/0
seed @ 5/6.	OLDINGTON.	HERDWICK.	
	5 @ 2/.		Funtington.
LECTON.	20 @ 1/10.	P. 3 bef. Feb. seed	8 @ 5/.
Drowe.? Dragee.	Pevensey.	@ 6/.	HALVERGATE,
· · · @ 5/;	Sum of 16 bushels.	KENET.	18.6 . @ 5/6.
seed @ 2/.		P. —4 · @ 3/·	11.4 . @ 6/.
Lopham.	23.10 . @ 6/.	OSPRING.	HANEWORTH.
I . @ 5/4.	TUDEHAM.	P. 7 . @ 5/.	5.4 · · @ 5/-
2.2 · @ 5/6.	58.4 Apr. @ 2/.	V. 4.6 . @ 5/.	1
bought @ 4/.	41.6 Aug. @ 1/6.	PEVENSEY.	Holesle.
OLDINGTON.	•	—I.2 . @ 4/9.	112.3 . @ 5/.
@ 3/.	WALETON.	5.4 . @ 4/9.	1 @ 5/.
OSPRING.	18.7.2 . @ 3/.	01 0 1/3	11.6 . @ 6/.
3 • @ 5/•	13.0.2 @ 3/.		KELESHALL.
@ 4/.	9.7.2 . @ 3/.		10.1 @ 5/3.
WALETON.			$3.5 \cdot \cdot @ 3/64$
			1.3 @ 5/11
			KENET.
			4 Nov. I @ 5/.
. @ 6/.		1292–3.	30 summer @ 5/10
@ 6/.	RYE		24.5 . @ 5/8.
			28.4 . @ 5/10
	Basingstoke.	WHEAT	6.4 @ 6/.
	M. 6.4 3/8.	Basingstoke.	' '
ļ	@ 4/.	3.2 @ 4/.	LA BERTON.
	4 · · @ 4/4·	1.4 @ 4/4.	8.4 @ 5/.
1	2.3 @ 4/8.	2.2 @ 4/8.	J.
TS	4.6 @ 3/4.	2.4 @ 5/.	23.4.2 . @ 6/. 4.6 new @ 4/8.
A	$2.1 \cdot . \cdot @ 3/8.$	1.2 @ 5/4.	
ALWREDESTON.	HAMPSTEDE.	1.2 @ 5/8.	13.5 . @ 5/. 3.6 malt @ 6/.
@ 2/6.	1.6.2 seed @ 4/.	1.4 @ 6/.	
.1 aft. Christmas @ 1/6.	M. 17.2 @ 3/4.	CLOPTON.	Lodne.
@ 1/6.	$-3 \cdot \cdot @ 3/4$	26.4 . @ 5/2.	4.1 @ 5/-
-	J		Lopham.
BASINGSTOKE.	**	Cratfield.	24.2 . @ 5/7.
@ 1/6.	Kenet.	7.7. 6 61	24.2
@ 1/6. @ 1/8.	KENET. 1.3 @ 3/8.	14.5.4 . @ 6/.	
@ 1/6. @ 1/8. @ 2/.	<b>1.3</b> @ 3/8.	ı @ 6/.	13.6 . @ 5/.
1 @ 1/6. @ 1/8. 5 @ 2/.	1.3 @ 3/8. OLDINGTON.	DITCHINGHAM.	13.6 . @ 5/. 13.2 . @ 5/4.
1 @ 1/6. @ 1/8. 5 @ 2/- 3 @ 2/4. Bosham.	OLDINGTON. 41.6 @ 4/.	ı @ 6/.	13.6 . @ 5/. 13.2 . @ 5/4. Maldon.
1 @ 1/6. @ 1/8. 5 @ 2/. 3 @ 2/4. Bosham. 4 . @ 1/4.	OLDINGTON. 41.6 . @ 4/. 20.4 May @ 3/10.	Ditchingham. 1.7 . @ 5/4. Doningworth.	13.6 . @ 5/. 13.2 . @ 5/4. MALDON. B @ 5/4.
1 @ 1/6. @ 1/8. 6 @ 2/. 8 @ 2/4. BOSHAM. 4 . @ 1/4.	OLDINGTON. 41.6 @ 4/.	I @ 6/. DITCHINGHAM. I.7 @ 5/4.	13.6 . @ 5/. 13.2 . @ 5/4.  MALDON.  B @ 5/4. 19.4 . @ 6/.
1 @ 1/6. @ 1/8. 6 @ 2/. 8 @ 2/4. BOSHAM. 4 . @ 1/4.	OLDINGTON. 41.6 . @ 4/. 20.4 May @ 3/10.	Ditchingham. 1.7 . @ 5/4. Doningworth.	13.6 . @ 5/. 13.2 . @ 5/4.  MALDON.  8 @ 5/4. 19.4 . @ 6/. 24.2 . @ 6/8.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	OLDINGTON. 41.6 . @ 4/. 20.4 May @ 3/10. 8 seed . @ 4/4. WALETON.	I @ 6/. Ditchingham.  1.7 @ 5/4. Doningworth.  2.2 @ 4/8½. I @ 5/.	13.6 . @ 5/. 13.2 . @ 5/4.  MALDON.  8 @ 5/4. 19.4 . @ 6/. 24.2 . @ 6/8. 46.2.2 . @ 7/.
1 @ 1/6 @ 1/8. 6 @ 2/. 3 · . @ 2/4. BOSHAM. 1.4 . @ 1/4. 1.3 . @ 3/0½. 1.2.2 . @ 2/6.  CLOPTON.	OLDINGTON. 41.6 . @ 4/. 20.4 May @ 3/10. 8 seed . @ 4/4.  WALETON. 93.4 . @ 4/.	I @ 6/. Ditchingham. I.7 . @ 5/4- Doningworth. 2.2 . @ 4/8½ I @ 5/- 4.6 @ 5/4.	13.6 . @ 5/. 13.2 . @ 5/4.  MALDON.  8 @ 5/4. 19.4 . @ 6/. 24.2 . @ 6/8. 46.2.2 . @ 7/.  MARSHFIELD.
1 @ 1/6 @ 1/8. 6 @ 2/. 3 · . @ 2/4. BOSHAM. 1.4 . @ 1/4. 1.3 . @ 3/0½. 1.2 . @ 2/6. CLOPTON3 · . @ 3/4.	OLDINGTON. 41.6 . @ 4/. 20.4 May @ 3/10. 8 seed . @ 4/4.  WALETON. 93.4 . @ 4/. 20.6 . @ 5/4.	I @ 6/.  DITCHINGHAM.  I.7 . @ 5/4-  DONINGWORTH.  2.2 @ 4/8½.  I @ 5/.  4.6 @ 5/4-  DOVERCOURT.	13.6 . @ 5/. 13.2 . @ 5/4.  MALDON.  8 @ 5/4. 19.4 . @ 6/. 24.2 . @ 6/8. 46.2.2 . @ 7/.  MARSHFIELD. 5.1.2 . @ 8/.
I @ I/6 @ I/8. 6 @ 2/- 3 @ 2/4. BOSHAM. 1.4 . @ I/4. 1.3 . @ 3/0½. 1.2.2 . @ 2/6. CLOPTON3 . @ 3/4. CUXHAM.	OLDINGTON. 41.6 . @ 4/. 20.4 May @ 3/10. 8 seed . @ 4/4.  WALETON. 93.4 . @ 4/. 20.6 . @ 5/4.	I @ 6/.  DITCHINGHAM.  1.7 . @ 5/4-  DONINGWORTH.  2.2 @ 4/8½.  1 @ 5/-  4.6 @ 5/4-  DOVERCOURT.  5.7 @ 5/:	13.6 . @ 5/. 13.2 . @ 5/4.  MALDON.  8 @ 5/4. 19.4 . @ 6/. 24.2 . @ 6/8. 46.2.2 . @ 7/.  MARSHFIELD.
1 @ 1/6 @ 1/8. 6 @ 2/. 3 @ 2/4. BOSHAM. 1.4 . @ 1/4. 1.3 . @ 3/0½. 1.2.2 . @ 2/6. CLOPTON. 3 . @ 3/4. CUXHAM. 1 @ 2/2.	OLDINGTON. 41.6 . @ 4/. 20.4 May @ 3/10. 8 seed . @ 4/4.  WALETON. 93.4 . @ 4/. 20.6 . @ 5/4.	I @ 6/. DITCHINGHAM.  1.7 . @ 5/4. DONINGWORTH. 2.2 @ 4/8½. 1 @ 5/. 4.6 . @ 5/4. DOVERCOURT. 5.7 @ 5/. 2 @ 6/8.	13.6 . @ 5/. 13.2 . @ 5/4.  MALDON.  8 @ 5/4. 19.4 . @ 6/. 24.2 . @ 6/8. 46.2.2 . @ 7/.  MARSHFIELD. 5.1.2 . @ 8/. 3.6 seed @ 5/.
.1 @ 1/6 @ 1/86 @ 2/3 @ 2/4. Bosham. 4.4 . @ 1/4. 5.3 . @ 3/0½. 1.2.2 . @ 2/6. CLOPTON3 @ 3/4. CUXHAM.	OLDINGTON. 41.6 . @ 4/. 20.4 May @ 3/10. 8 seed . @ 4/4.  WALETON. 93.4 . @ 4/. 20.6 . @ 5/4.	I @ 6/.  DITCHINGHAM.  1.7 . @ 5/4-  DONINGWORTH.  2.2 @ 4/8½.  1 @ 5/-  4.6 @ 5/4-  DOVERCOURT.  5.7 @ 5/:	13.6 . @ 5/. 13.2 . @ 5/4      MALDON.  8 @ 5/4 19.4 . @ 6/. 24.2 . @ 6/8 46.2.2 . @ 7/.      MARSHFIELD. 5.1.2 . @ 8/.

1292-3			1292-3
Ospring.	Doningworth.	Saham.	CLOPTON.
90.6 . @ 7/.	8.3 @ 4/.	17.2.2 . @ 4/I.	3.3 @ 2/8.
53.1 seed @ 4/6.	2 @ 3/4.	Southfield.	CRATFIELD.
PESENHALL.	20.3 . @ 4/4.	3.3 @ 3/3.	1.6 @ 2/4.
2.5 · · @ 5/4·	Dovercourt.	M2 @ $5/.$	$-5 \cdot \cdot @ 3/4$
9.0.2 . @ 6/.	44.4.2 . @ 4/.	4.2 @ 4/.	DITCHINGHAM.
PEVENSEY.	1 @ 4/.	STANHAM.	-3.2 . @ 2/.
7.2 @ 8/.	FARLEY,	3 @ 3/.	14.5.2 . @ 2/5.
11.4 seed @ 5/.	4 . @ 3/10.	STAVERTON.	Doningworth.
Saham.	1.3.1 . @ 3/4.	14.5 · @ 4/·	2.6 @ 2/2.
3 @ 5/4.	FORNESET.	7.4 @ 4/4.	2 @ 2/4.
Southfield.	60 at Norwich	11.4 . @ 4/6.	3 @ 2/8.
	@ 3/8.	—I @ 4/.	_5 @ 2/10
•	16.2 . @ 4/.	8.3 bought @ 4/8.	4 @ 2/2.
STANHAM.	2.3.2 . @ 4/.	STRATTON.	I @ 2/.
19.4.2 . @ 5/4.	10 @ 4/.	10 Mar. @ 4/.	Dovercourt.
1.5 @ 5/4.	-6 @ $3/6$ .	10 May 17 @ 3/10.	4.3 @ 2/.
STAVERTON.	FRAMLINGHAM,	3 · · @ 3/5	FARLEY.
2.5.2 . @ 6/.	-+ · · @ 4/·	15 June 24 @ 3/8.	_ ,
STRATTON.	Funtington.	$5 \cdot \cdot @ 3/2.$	9 @ 1/9.
20 @ 4/.	6 @ 3/4.	D. 2.6 . @ $2/7\frac{1}{2}$ .	1.3 @ 2/8.
20 @ 4/4.	3.3 @ 4/.	SUTTON.	12.1 . @ 3/.
17 May 17 @ 4/8.	—I @ 4/.	-4 · · @ 3/4·	FORNESET.
18 @ 4/6.	HALVERGATE.	WALETON.	15.4 . @ 1/1138
SUTTON.	52.4 . @ 3/10.	33.6 . @ 4/4.	7.6 @ 2/4.
3 Nov. I @ 4/.	23.2.2 . @ 4/.	20.3 . @ 4/8.	-2 @ 2/4.
2 Christmas @ 5/8.	HANEWORTH.	$-4 \cdot \cdot \cdot @ 4/8$ .	82.1.2 . @ 2/8.
WALETON,	$-6.2 \cdot @ 3/10\frac{1}{2}$	M. 12 . @ 5/.	
22 @ 5/.	, 2	I.4 · · @ 5/4.	FRAMLINGHAM.
3 · · @ 5/.	Holesle.	Walsham.	$525.1 \cdot @ 2/4\frac{3}{4}$
12.4 . @ 7/.	0 0	52.1 . @ 4/.	$53.1.2 \cdot @ 2/6\frac{1}{2}$
1.3 · · @ 7/· —1 · · @ 7/·	$\begin{bmatrix} 5.5.2 & . & @ 4/. \\ 6.4 & . & . & @ 4/. \end{bmatrix}$	WESTON.	FUNTINGTON.
	M. 81 @ $4/3\frac{1}{4}$ .	11.1 . @ 4/4.	$-7 \cdot \cdot @ 2/4$
WALSHAM.	2.2 @ 4/.	D. 13.4 . @ 3/.	HALVERGATE.
4 · · @ 5/8. 8 · · @ 5/.	Hoo.	12 @ 3/.	34.2 . @ 2/6.
0 0/	$9.7 \cdot \cdot @ 4/4\frac{1}{2}$	M. 4.4 · @ 4/4.	HANEWORTH.
Weston.	KENET.	60 @ 4/34.	$46.6.2 \cdot @ 2/1\frac{3}{4}$
6 @ 4/. 28 @ 4/.	80 @ 3/8.	54 • @ 4/4	Holesle.
26.5.2 @ $4/4\frac{1}{2}$ .	101.3.2 @ 4/.	4.4 @ 4/4.	72.3 . @ $2/6\frac{1}{4}$ .
84.7 . @ 4/4.	LA BERTON.	WYLLINDONE.	
6.5 @ 4/.	-1 @ 5/.	4.6 @ 5/6.	Hoo,
WYLLINDONE.	LODNE.		10.6 . @ 2/6.
9.2 @ 8/.			KELESHALL.
I.I seed @ 5/.	12.7 . @ 3/9. Lopham.		13 @ $2/2$ .
0 0/			$-5 \cdot \cdot$
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	OATS	1 @ 2/4.
<del></del>		A	KENET.
	Maldon, 3 @ 4/.	ATTLEBOROUGH.	3.1.2 . @ 2/.
	) · · · · · · · · · · · · · · · · · · ·	2.2 @ 2/.	5.6.2 . @ 2/.
BARLEY	M. 2 . @ 4/4.	Basingstoke.	$-2 \cdot . \cdot @ 2/.$
Castre.	OLDINGTON.	I @ 1/6.	18 2 2 0 1/8.
31.3.2 . @ 3/6.	8 @ 2/4.		18.3.2 . @ 2/
CLOPTON.	5.6 @ 3/8.	-/-	LA BERTON.
15.1.2 . @ 4/8.		0 3/ 51	1.4 @ 1/8.
CRATFIELD.	Ospring.	Bungay.	I @ 1/8.
2.6 @ 4/.	20.4 . @ 5/. 15 @ 3/6.	174.7 • @ 2/11.	18.6 seed @ 1/8.
3.4 · · @ 4/.	15 · · @ 3/6. 15.2 · @ 4/6.	Castre,	Lodne.
DITCHINGHAM.	Pesenhall.	$17.2.2 \cdot @ 2/2\frac{1}{2}$	$-3 \cdot \cdot @ 2/.$
21.3.2 . @ 4/.	,	2.1.2 . @ 2/4.	4 @ 1/9.
	2.2 . @ 4/.	-2 @ 2/4.	$7.1.2 \cdot @ 2/8.$

			1
LOPHAM. 50 . @ 2/11/4.			WESTON. P. 6 . @ 2/8.
$59 \cdot . \cdot @ \frac{2}{1} = \cdot . \cdot . \cdot . \cdot . \cdot . \cdot \cdot . \cdot \cdot .$	RYE	BEANS, &c	P. 6 . @ 2/8.
2.4 @ 2/.	Basingstoke.	CLOPTON.	WYLLINDONE.
MALDON.	M. 2 . @ 2/8.	P. —I . @ 4/.	P. 1,6.2 white
13.4 . @ 1/10.	2.4 @ 3/.	2.4 @ 3/4.	@ 6/.
9 . @ 2/.	3.3 @ 3/4.		I seed white @ 5/.
9 @ 2/2.	2.4 @ 3/6.	DITCHINGHAM.	
3.4.2 . @ 3/.	1 @ 4/.	P. 9.6 . @ $3/5\frac{1}{2}$ .	
MARSHFIELD.	Castre.	Doningworth,	
2.2 @ 3/4.	4.1 @ 2/10.	P. —4.2 @ 3/5.	
OLDINGTON.	$-6 \cdot . @ 2/10.$	Dovercourt.	
4 Mar @ 1/6.	CLOPTON.	——2 · @ 4/·	
9.4 @ 1/8.	1 @ 3/8.	P. 7.5.2 @ 2/8.	
12.2 beg. May @ 2/.	CRATFIELD.	FORNESET.	1293-4.
Ospring.	M. 1.3.2 @ 4/.	P. 17 . @ 3/.	1200-1.
6 @ 3/.		13.3 . @ 3/4.	ļ
4.4.2 bought @ 1/6.	DITCHINGHAM.	9.3 @ 2/8.	WHEAT
27 bought @ 1/8.	5.I · · @ 3/· M. 2 · @ 4/·	FRAMLINGHAM.	Вознам.
Pevensey.	J ,,,	P. —2.2 @ 4/.	23 Oct. @ 6/.
30 @ 3/4.	DOVERCOURT.		3 do. @ 6/.
SAHAM.	M4 @ 4/.	Funtington. P. —5 . @ 3/8.	1.4 do. @ 6/.
<b>2.4</b> · · @ 2/8.	1	V. 3.2 . @ 3/4.	21.7 Feb. @ 7/13.
Southfield.	FARLEY.	1.4 @ 4/.	44.3 Oct. @ 6/8.
$4.7.2 \cdot @ 2/2.$	B. 7 . @ 4/.		24.I · @ 7/·
STANHAM.	Holesle.	HALVERGATE.	25 . @ 7/6.
9.0.2 . @ 2/2.	41.5 . @ 4/.	P. 4.5 . @ 2/6.	5 · · @ 9/1. 10 · · @ 7/10.
$\frac{-3}{16.1}$ . @ $\frac{2}{8}$ .	4.4 · · @ 4/·	HANEWORTH.	2.2 @ 8/.
STAVERTON.	LA BERTON.	P. 9 . @ 2/8.	18.1.2 @ 7/.
—1.1 . @ 3/.	M. 4.1 bought	KENET.	,
12.5 . @ 2/4.	@ 5/-	P. 1 . @ 4/4.	Bristol.
5 @ 2/8.	Lodne.	Lopham.	3.4 · · @ 7/·
3 @ 2/8.	1.0.2 . @ 4/.	P. —2 . @ 2/8.	7.5 @ 8/.
STRATTON.	—I @ 3/8.	27.2 . @ 2/8.	3.4 @ 9/.
40 @ 1/10.	LOPHAM.	MARSHFIELD.	4.2 @ 6/8.
3.1 @ 2/.	$-5 \cdot . @ 3/8.$	V. 4.3 . @ 5/6.	1.4 @ 7/4.
WALETON.	MALDON.		3 · · @ 9/4·
46.1 . @ 1/8.	B. I aut. @ 3/4.	OLDINGTON.	BUNGAY.
4.I @ 3/4.	4.3 · @ 3/4·   13.6 · @ 4/·	V. 1.6 May @ 4/.	49 @ 7/.
10.2.1 . @ 3/4.	OLDINGTON.		9 . @ 10/.
13.5 . @ 2/8. 12.1.2 . @ 3/4.	-7 Mar. @ 4/.	Ospring.	1.4 @ 10/.
0/1	29 May @ 4/8.	P. 9.5 · @ 5/·	7 bought @ 6/4.
WALSHAM. 3.1.2 . @ 2/8.	18.2 . @ 5/.	V. 3.7 · @ 5/·	CHESTERFORD.
	PESENHALL.	PESENHALL.	4.4 @ 10/.
WESTON. 64.0.2 . @ $2/4\frac{1}{4}$ .	2 @ 4/4.	P. 3.1.2 @ 3/4.	4.4 @ 10/.
$04.0.2$ . @ $2/4\frac{1}{4}$ .	STANHAM.	PEVENSEY.	<u>-6. @ 10/.</u>
10 @ 1/10.	2 @ 3/8.	<b>—3.2</b> . @ 6/.	7.4 seed @ 8/.
IO.I . @ 2/2.	STAVERTON.	Saham.	9.6 · · @ 10/.
17.4 . @ 2/11.	3 @ 4/4.	P4 . @ 3/4.	3.6 @ 10/. 7.1 @ 10/.
$7.2 \cdot . \cdot @ 3/.$	5 @ 4/.	2 @ 3/4.	4 @ 9/.
6 @ 2/2.	-6 bought @ 4/8.	STAVERTON.	2.5 @ 8/8.
WYLLINDONE.	WALETON.	P3 . @ 3/8.	20.2.2 . @ 8/.
Sum of 16 bushels.	10.6 . @ 4/.	1 @ 3/4.	6.3 @ 6/8.
72.5.2 . @ 6/8.	4.7 @ 4/.	Southfield.	CRATFIELD.
	-4 · · @ 4/·	P. 3.1 . @ 3/.	3.1 @ 10/.
		WALSHAM.	1.1 @ 10/.
		P. 15.2 . @ 3/.	1 . @ 10/. "
	•		

1293-4			1293-4
Сихнам.	KELESHALL.		HAMPSTEDE.
4 Aug @ 6/8. 3.4 do @ 5/10. 3 do @ 6/.	5.7 · · @ 7/6. 3 · · @ 10/. 2.4 · · @ 7/2.	BARLEY Basingstoke.	4.7 · · @ 3/4. 2.2 · · @ 4/. D. 2.2 · @ 3/.
9 Nov. 11 @ 7/7. 9 Nov. 23 @ 7/8.	8.5 @ 10/.	2 . @ 4/.	3.4.2 · @ 2/10. Holesle,
8 Christmas @ 7/9. 18 Jan @ 8/.	1 , . @ 10/.	Bosham. 34.1 @ 4/.	14.3 · @ 6/. 2.4 · · @ 4/8.
10 Mar. 3 @ 8/2. 13 Apr. 18 @ 8/4.	MALDON @ 8/. 2 @ 9/3.	34.4 · @ 4/4. 11.2 · @ 4/6. 4.2 · · @ 4/8.	M. 54 . @ 6/. 9.2 @ 6/.
6 Apr. 30 @ 9/. 13 do @ 10/8.	2 @ 9/3. Oldington.	4.2 · · @ 4/8. 14.7 seed @ 4/4. 1.4 seed @ 4/6.	Hoo. —I @ 6/8.
13.4 . @ 10/. 3 @ 10/6.	6 Mar. @ 8/8.	1.4 seed @ $4/6$ . 1 @ $4/4$ . 1.4 @ $4/6\frac{1}{2}$ .	4.4 bought @ 6/8.
9 June 10 @ 8/6. 4 do @ 9/2. 6.4 do @ 9/4.	PESENHALL. 8 . @ 10/.	I.5 @ 4/4. 2.5 @ 4/4.	IBSTONE.
6.4 do @ 9/4. 5.4 · · · @ $8/8\frac{1}{2}$ . 3.4 · · · @ 9/4.	2 @ 10/. 2.4 . @ 10/. 1 @ 10/.	I @ 2/8. M. 6 Feb. @ 4/3.	15.2.2 Apr. @ 5/6. D. 10.1 do. @ 4/. 4.1 @ 3/4.
FARLEY.	Sанам.	7 · · @ 5/· 1.2 · · @ 5/·	KELESHALL.
5 · · @ 6/.	25.5 · @ 10/. 9 · · @ 10/.	Bungay. 1 @ 6/.	LA BERTON.
5 · · @ 8/. 1 · · @ 8/6.	STAVERTON. -7.2 . @ 7/6.	2 @ 6/. I.4.2 . @ 4/7.	10 Sep. 30 @ 4/2. 3 Oct. 2 . @ 4/.
6. <sub>1</sub> @ 9/.	STRATTON.	M. 31 . @ 5/3. 2.2 @ 7/.	2 Oct. 28 @ 4/4. PESENHALL.
1.6 @ 10/. 2 @ 10/.	20 Apr. 18 @ 4/8. 20 June 10 @ 5/.	6 . @ 7/. CHESTERFORD	и @ 6/8. Sанам.
-6 bought @ 6/. GAMLINGAY.	20 June 24 @ 5/6. Surron.	$-6 \cdot \cdot @ 4/.$ 27.4 · @ 5/4.	11.2 . @ 5/83. STAVERTON.
GAMLINGAY. 1 @ 11/8.	2 · · @ 5/8. 7 · · @ 6/8.	24.4 · @ 5/4. 49 · · @ 5/4. 29.3.3 new @ 6/.	13.6 . @ 6/. 5·3 · · @ 6/.
-3 · · @ 8/. · · · @ 7/4·	-4 · @ 6/8. -6 · · @ 6/.	1.6 @ 6/.	1.4 · · @ 5/10. 21.5 @ 6/.
00.5 . @ 8/. 0 @ 8/9.	—4 seed @ 6/4. —4 seed @ 6/10.	40 bought @ 5/2. D6 . @ 6/8. M. 18 . @ 4/5\frac{1}{4}.	—1 @ 6/. Stokes.
9/. 4 · · @ 9/.	— г @ 7/4. Тиденам.	2 @ 5/.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	23.4 . @ 10/. 9.0.2 . @ 10/.	CLOPTON.	M. 1.5 . @ 5/. STRATTON.
	12.6.2 new @ 6/. 	11.2.2 . @ 6/. CRATFIELD.	20 Apr. 18 @ 3/3. 20 June 6 @ 3/8.
HAMPSTEDE.  I seed @ 6/.	Waleton. 4 · · @ 7/6.	$-2 \cdot . \cdot @ 6/6.$ $3 \cdot . \cdot @ 6/6.$	14 June 24 @ 4/. D. 20 Apr. May
-2 . @ 7/	1.6 @ 10/.	— г @ 6/. Сихнам,	_6 @ 3/.
.1 @ 6/.	3.2 · · @ 8/. 3 · · @ 10/.	3 Nov. II @ 4/II. 5.4 Dec. 3 @ 5/.	SUTTON. 1 . @ 3/4.
Holesle, 9.4.2 @ 9/3 <sup>3</sup> .	WESTON.	3.4 Mar @ 5/2. D. 13 Dec. 25 to Feb. 2 @ 4/2.	TUDEHAM. 4.1 seed @ 7/6.
9.1 . @ 10/. I	4 @ 10/.	17 Mar @ 4/4. 7 Apr. 11 @ 4/6.	WALETON. 20.4 . @ 6/.
6 Hoo. 4	0 6 10/	$M. \xrightarrow{-2.2} @ \frac{7}{0.0}$ D. $M. \xrightarrow{-2} @ \frac{2}{10.0}$	55·4 · @ 6/. M. 3 · @ 5/4·
IBSTONE.	5.4 . @ 6/3.	FARLEY.	WESTON. 12 · · @ 5/·
Apr. 30 @ 7/7.	.I @ 10/.	GAMLINGAY.	D. 7.4 · @ 3/6. M. 6 · @ 5/.
do. @ 7/8. 7 June 10 @ 8/.		54 · · @ 4/.	-6 @ 6/.

1200 3			
	IBSTONE.	CHESTERFORD.	SUTTON.
0.4000	5.5 · · @ 3/3.	2.4 new @ 10/.	-6 @ 4/4.
OATS	5.5 · · @ 3/3· 8.6 · · @ 3/4·	6.5 bought @ 5/4.	
Bosham.	KELESHALL.	M. 5.1.2 @ 6/.	
51.6 Oct. @ 2/.	25.3 . @ 2/8.	1.1 @ 5/4.	
61.4 Feb. @ 2/3.	-3.2 . @ $2/10$ .	-6@ 5/4.	
Bungay.	OLDINGTON.	CLOPTON.	BEANS, &cc
118.5.2 @ 2/5.	20 @ 1/8.	—2.2 seed @ 5/8.	Вознам.
4.7.2 • @ 3/5•	6 . @ 1/10.	CRATFIELD.	15.6 . @ 4/4.
48.5.2 . @ 2/9. 26.6 . @ 3/11.	5 @ 2/4.	M3 . @ 6/.	10 @ 4/10.
7.2 @ 4/.	I aut @ 3/.	FARLEY.	4 • • @ 4/8•
30.7.2 @ 3/112.	Pesenhall.	B. 3.4 . @ 3/4. 1.5 @ 3/5.	2 seed . @ 4/6.
17 @ 3/.	11.2.1 . @ 3/.	GAMLINGAY.	2.2 @ 4/8. P. 10 . @ 4/8.
CHESTERFORD.	6.1.2   .   @   3/2.	6.3 @ 7/4.	5 @ 4/6.
97.7 . @ 1/11.	3 · · @ 3/4·	6 @ 7/8.	2.1 @ 4/6.
3.2.1 . @ 3/.	Saham.	5 @ 7/10.	-2 @ 4/.
7.6 @ 3/.	1.7 @ 3/4.	5.4 @ 8/.	V. 18.7 @ 3/8.
20 @ $2/6$ . 8.5 @ $2/6\frac{1}{2}$ .	STAVERTON.	—I @ 6/.	10 @ 3/10.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	I @ 3/.	Hampstede.	1.3 @ 4/.
17.5 . @ 3/.	STOKES.	5.2 @ 4/.	Bungay.
6 @ 3/4.	6 @ 2/8.	M. 2.4 . @ 4/.	1.4 @ 5/2.
CLOPTON.	-2 @ 2/8.	3 seed @ 4/8. 1.4 servts. @ 5/.	CHESTERFORD.
13.4 . @ $3/2$ .	STRATTON.	1.4 servts. @ 5/. 2 do. @ 6/.	P. 10 . @ 5/.
CRATFIELD.	20 Feb. @ 1/10.	-2 · · @ 4/·	7 · · @ 5/· CLOPTON.
3 @ 2/8.	30 Маг. @ 1/9.	Holesle.	P. 1.1 . @ 5/4.
4 · · @ 3/4	TUDEHAM.	41.7 . @ 8/.	Cuxham.
$-2 \cdot \cdot$	31 @ $1/5\frac{1}{2}$ .	5.1 @ 8/.	—I seed @ 4/.
I.4 @ 3/4.	8 seed . @ 2/.	<del>-4</del> · · @ 8/·	V2 seed @ 4/.
Cuxham.	2 malt . @ 2/6.	<b>-3</b> · · @ 8/.	FARLEY,
6 @ 3/. 7.4 · · @ 3/.	6 do . @ 3/2.	Hoo.	V. 2.4 seed @ 5/4.
$3 \cdot \cdot \cdot \stackrel{\circ}{@} 2/7$	WALETON.	- '	GAMLINGAY.
1.2.2 June 6 @ 3/.	27.1.2 . @ 2/5.	IBSTONE. M. 7.4 @ 3/10.	P. V. 6.1 @ 4/.
1 @ 2/11.	2.5.2 . @ 3/4.	12 @ 3/6.	-6 . @ 5/8.
$-4 \cdot \cdot @ 3/4$	WESTON.	3 summer @ 5/.	1 @ 4/8.
FARLEY.	50 @ 2/7.	KENET.	5.I @ 5/4·
6 @ 3/.	5.3 · · @ 1/6. 57.7 · @ 2/.	3 @ 8/.	HAMPSTEDE.
$7 \cdot \cdot \cdot @ 3/6.$ $5 \cdot \cdot \cdot @ 3/2.$	57·7 · @ 2/· 7.6 · · @ 3/·	-4.2 . @ 7/6.	P. 2 @ 3/10.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 @ 2/4.	1 @ 6/2.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
15 @ 3/4.	25.7 . @ 2/8.	1.7 @ 7/6.	Holesle.
HAMPSTEDE.	16 @ 3/.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	P2 . @ 5/.
12.2 Oct. @ 2/.	3.4 @ 3/2.	7.6 @ 5/. 1 @ 5/6.	3.7 @ 6/.
10.5 Feb. @ 2/6.	$\vec{b}$ @ $3/2$ .	La Berton.	Hoo.
1.1 @ 2/4.	,	1	P. I @ 5/.
29 @ 2/6.		-6 Nov.seed @ 6/8.	IBSTONE.
-7 · · @ 3/4· 6.2.2 new July		OLDINGTON.	P2 . @ 5/4
0.2.2 new july @ 2/.		20 Nov. I @ 5/.	V. 1.1 . @ 4/.
-4 July @ 2/.	RYE	-4 · · · @ 5/·	OLDINGTON.
-7 do. @ 2/.	Bristol.	-4 aut. bought	V. I . @ 6/8.
Holesle.	M. 1.4 . @ 4/8.	@ 9/.	-ı @ 6/8.
93.3.1 . @ 2/1.	4.1 @ 5/4.	STAVERTON.	PESENHALL.
$43.2.3 \cdot @ 2/6.$	7.6 @ 6/.	2.I @ 8/.	——2 @ 5/4·
Hoo.	1.3 @ 6/8.	6.2 @ 8/.	SAHAM.
2 . @ 3/4.	1.4 · · @ 7/· 2.1 · · @ 5/·	6 . @ 8/.	1.6 · @ 5/4· -7 · · @ 6/·
5 · · @ 3/· 6 · · @ 3/4.	1	_6 @ 8/. M. 1.3 servts.	I @ 5/8.
	Bungay. 3.0.2 . @ 7/.	@ 5/.	-4 · · · @ 6/·
<del>4</del> .2 . @ 4/·	3.0.2 . @ 7/.		

STAVERTON.   2 Aug.   2 IO/8.   2 4     6   8   8   8   2	1200-1			
P. II.5.2 @ 6/8. 2	Contraction	CITYHAM	8.4 @ 8/2.	
1.   1.   2.   2.   6   6   8   4.   2.   2.   6   6   8   4.   3.   0.   6   6   8   8   4.   3.   0.   6   6   8   8   8   8   8   8   8   8				•
2.1.2	0 5/8	0 2 1,	4.7 July @ 6/4.	BARLEY
Basingstock	2 2 2 6/0.		-3 @ 6/8.	Dilitable
2.4		22 Oct. @ 7/.		Basingstoke.
## STOKES.    STATTON   2-   2				11 @ 4/.
NTOKES. V. 2		@ 8/.		CAMBRIDGE.
14   June 24 @ 4   4   1.1   4   4   4   2   6   6   6   4   4   6   6   6   4   6   6				
17	V. 2 . @ $3/8$ .	38 Feb. 2 to Feb.	~ //	
14 June 24 @ 4/. Tudeham. P. 5.1 . @ 6/. Walteton. P. 5.2 . @ 6/. 24.1 . @ 6/. 24.1 . @ 6/. 25.6	STRATTON.	17 @ 8/2.	9.3.2 . @ 6/.	
TUDEHAM. P. 5. I . @ 6/. WALETON. P. 30 . @ 6/. 24. I . @ 6/. WESTON. P. 6. 4 . @ 5/.  DODINGTON. 8 @ 8/6. 6 . @ 9/6. DOVERCOURT. II . @ 8/. 3 @ 10/. 3 @ 10/. 3 @ 10/. 3 @ 10/. 21. I . @ 8/. 21. I . @ 8/. 21. I . @ 8/. 21. I . @ 10/. 22. I . @ 10/. 23. I . @ 6/. 24. I . @ 6/. 25. I . @ 6/. 24. I . @ 10/. 25. I . @ 10/. 26. I . @ 6/2. 27. @ 6/. 24. I . @ 10/. 25. I . @ 10/. 25. I . @ 10/. 25. I . @ 10/. 26. I . @ 6/. 27 @ 6/. 27 @ 6/. 27 @ 6/. 24. I . @ 10/. 24. I . @ 10/. 25. I . @ 10/. 26. I . @ 6/. 27 @ 6/. 27 @ 6/. 24. I . @ 10/. 27. I . @ 10/. 28. Castree. 24. I . @ 10/. 25. I . @ 10/. 25. I . @ 10/. 25. I . @ 10/. 26. I . @ 6/. 27 @ 6/. 27 @ 6/. 24. I . @ 10/. 25. I . @ 10/. 25. I . @ 10/. 26. I @ 6/. 27 @ 6/. 27 @ 6/. 24. I @ 10/. 25. I @ 10/. 26. I @ 6/. 27 @ 6/. 27 @ 6/. 24. I	t4 June 24 @ 4/-	11.4 Apr. 2 @ 9/8.	7.4.2 . @ 8/.	
P. 5.1 . @ 6/.  WALETON. P. 30 . @ 6/. 24.1 . @ 6/.  WESTON. P. 6.4 . @ 5/.  DOURCOURT. II @ 8/. 3 @ 10/. 3.0.2 . @ 12/. 2.1 @ 10/. BASINGSTOKE.  4.4 @ 6/8. BRISTOL. BASINGSTOKE.  4.4 @ 6/8. BRISTOL. BRISTOL. BRISTOL. BRISTOL. BRISTOL. S @ 9/6. C @ 9/6. A @ 9/6. A @ 9/6. A @ 6/8. BRISTOL. BRISTOL. CLOPTON. CCATFIELD. 3 @ 6/2. 1.1		6 May 14 @ 9/6.		
DITCHINGHAM,		5.4 do @ 10/.	2.7 @ 6/.	
WALETON. P. 30 . @ 6/. 24.1 . @ 6/. WESTON. P. 6.4 . @ 5/.  DODINGTON. 8 @ 8/6. 6 @ 9/6. 11 @ 8/.  DOVERCOURT. 11 @ 8/. 3 @ 10/. 3 @ 10/. 3 @ 10/. 2.1 @ 10/.  ERSHAM3 @ 12/. 42 @ 10/11.  FARLEY. 3 @ 8/8. 1 @ 8/8. 1 @ 8/8. 1 @ 8/8. 1 @ 8/8. 1 @ 8/8. 1 @ 8/8. 1 @ 8/8. 1 @ 8/8. 1 @ 8/8. 1 @ 8/8. 1 @ 8/8. 1	P. 5.1 . @ 6/.	DITCHINGHAM	ł	
P. 30 . @ 6/. 24.1 . @ 6/. 24.1 . @ 6/. 25 @ 8/6. 6 @ 9/6. DODINGTON. 8 @ 8/6. 6 @ 9/6. DOVERCOURT. 11 @ 8	WALETON.			,
Dodington   S	P. 30 . @ 6/.		- •, •	
Neston   S   S   S   S   S   S   S   S   S	24.1 . @ 6/.			
P. 6.4 . @ 5/.  DOVERCOURT.  11		8 @ 8/6.		
DOVERCOURT.  11		6 @ 9/6.	- 0.00	
11	1.0.4 . @ 5/.			
3				- 6 61
3.0.2 @ 13/2 2.1 @ 10/2 ERSHAM.  -3 @ 12/2 42 @ 10/11.  FARLEY.  3 @ 8/8. 1 @ 8/8. 1 @ 8/8. 1 @ 8/8. 4. 4 @ 6/8. BRISTOL.  7 @ 5/. 2 @ 10/. 2 @ 10/. 2 @ 9/4. 8. 2. 2 @ 10/. 5 @ 9/4. 8. 2. 2 @ 10/. 5 @ 9/4. 8. 2. 2 @ 10/. 5 @ 9/4. 8. 2. 2 @ 10/. 5 @ 6/8. 1 @ 8/8. 1 @ 6/8. 1 @ 8/8. 1 @ 6/8. 1 @ 8/8. 1 @ 6/8. 1 @ 8/8. 1 @ 6/8. 1 @ 8/4. 1 @ 8/8. 1 @ 6/8. 1 @ 8/8. 1 @ 6/8. 1 @ 8/8. 1 @ 6/8. 1 @ 8/4. 1 @ 6/8. 1 @ 6/8. 1 @ 6/8. 1 @ 6/8. 1 @ 6/8. 1 @ 6/8. 1 @ 6/8. 1 @ 6/8. 1 @ 6/8. 1 @ 10/. 2		- /.	, ,	
1294-5.   2.1				· · · · · · · · · · · · · · · · · · ·
ERSHAM.  -3 . @ 12/. 42 . @ 10/11.  FARLEY.  BASINGSTOKE.  44 . @ 6/8. BRISTOL.  7 . @ 5/. 2 . @ 9/. 5 . @ 6/8.				13.1 . @ 4/.
1294-5.		, ,		M. 4 . @ 4/8.
1294-5.				
Table   Tabl				
SANTON   S		42 @ 10/11.		
WHEAT	1294-5.	FARLEY.	15.3 . @ 10/6.	
Note		3 @ 8/.	Saham.	
Basingstoke				3/
BASINGSTOKE.  4.4 . @ 6/8.    BRISTOL.  7 . @ 5/. 3 . @ 6/. 8.6 . @ 7/. 5.4 . @ 9/2. 3 . @ 9/6. 4 . @ 7/6. CAMERIDGE. 1.6 . @ 6/8. 1.2 . @ 7/6. 1.4 . @ 6/8. 1.2 . @ 7/6. 1.4 . @ 6/8. 1.4 . @ 6/8. 1.4 . @ 6/6. 1.5 . @ 6/8. 1.5 . @ 6/8. 1.6 . @ 6/8. 1.6 . @ 6/8. 1.7 . @ 6/8. 1.8 . @ 6/8. 1.9 @ 10/. CASTRE.  —5 Feb. 2 @ 10/. CLESTERFORD.  8.2 . @ 6/2. 18.3 . @ 6/8. 8.1 . @ 5/10. CLOPTON. CLOPTON. CLOPTON. CCRATFIELD.  3 . @ 8/8. 3 @ 9/4. 4 @ 6/8. 1	WHEAT	18.1 . @ 9/.	7.3 @ 9/.	
	70	<u>-2 @ 10/.</u>	6 @ 8/.	
BRISTOL. 7 @ 5/. 3 @ 6/. 8.6 @ 7/. 5.4 @ 9/2. 3 @ 9/6. 4 @ 7/6. CAMERIDGE. 1.6 @ 6/8. 1.2 @ 7/6. 1.4 @ 6/8. 1.2 @ 7/6. 1.4 @ 6/8. 1.4 @ 6/6. 1.4 @ 6/6. 1.5 @ 6/8. 1.5 @ 6/8. 1.6 @ 6/8. 1.6 @ 6/8. 1.7 @ 6/8. 1.8 @ 6/8. 1.9 @ 6/8. 1.1		2 · · · @ 8/·	1.1 @ 9/.	
BRISTOL.  7	$4.4 \cdot \cdot \cdot @ 6/8.$	FRAMINGHAM	Southfield.	
7 @ 5/. 3 @ 6/. 8.2 . @ 10/. 8.6 @ 7/. 5.4 @ 9/2. 3 @ 9/6. 4 @ 7/6. CAMERIDGE. 1.6 @ 6/8. 1.2 @ 7/6. 1.4 @ 6/8. 1.2 @ 7/6. 1.4 @ 6/. 1.4 @ 6/. 1.4 @ 6/. 1.5 @ 8/. 1.2 @ 7/6. 1.4 July 23 @ 14/. 2.1 @ 10/. CASTRE.  —5 Feb. 2 @ 10/. CHESTERFORD. 8.2 @ 6/2. 18.3 . @ 6/. 8.1 @ 5/10. CLOPTON. CLOPTON. CCRATFIELD. 3 @ 9/. 3 @ 9/. 3 @ 9/. 3 @ 9/.  STRATTON. SUTTON. SUTTON. I Apr. 4 @ 6/8. Apr. 2 @ 6/4. Apr. 2 @ 6/4. Apr. 2 @ 6/4. Apr. 2 @ 6/4. SAPI. 2 @ 6/4. Apr. 2 Apr. 2 @ 6/4. Basican apr. 3 Apr. 2 @ 6/4. Apr. 2 @ 6/4. Basican apr. 3 Apr. 2 @ 6/4. Apr. 2 @ 6/4. Basican apr. 3 Apr. 2 @ 6/4. Apr. 2 @ 6/4. Basican apr. 3 Apr. 2 @ 6/4. Apr. 2 @ 6/4. Basican apr. 3 Apr. 2 @ 6/4. Basican apr. 3 Apr. 2 @ 6/4. Basican apr. 3 Apr. 2 @ 6/4. Basican apr. 4 Apr. 2 @ 6/4. Bas	Bristol.			- /
3         . @ 6/.         II.I.2 . @ 11/.         2.7.2 . @ 10/.         7.6.         6/.         STOKES.         7. @ 6/8.         11.1.2 . @ 11/.         7 @ 6/8.         7 @ 6/8.         7 @ 6/8.         7 @ 6/8.         11.4 @ 6/8.         11.4 @ 6/8.         11.4 @ 6/8.         11.6 Christmas         11.6 Christmas         2 @ 6/8.         3. 4 bought @ 4/2.         8			<b>—6</b> @ 8/.	
8.6       . @ 7/.       2.7.2       @ 10/.       7       . @ 6/4.       ERSHAM.         5.4       . @ 9/6.       1.4       . @ 6/8.       1.4       . @ 6/8.       1.6       . @ 6/8.       1.4       . @ 6/8.       1.6       . @ 8/4.       1.0       3       . @ 8/8.       2.2       Feb. @ 6/.       5.5       . @ 8/.       2.2       Feb. @ 6/.       Frankingham.       6/.       1.2.4       . @ 6/8.       3 June 24       @ 8/8.       6/.       Frankingham.       4       . @ 6/8.       3 June 24       @ 8/8.       6/.       Frankingham.       4       . @ 6/8.       3 June 24       @ 8/8.       6/.       5.5       . @ 8/.       3 June 24       @ 8/8.       6/8.       4       . @ 6/8.       6/.       5.5       . @ 8/.       6       9/.       5.5       . @ 8/.       3 June 24       @ 8/8.       6/8.       6/8.       6/8.       6/8.       3 June 24       @ 8/8.       6/8. </td <td></td> <td></td> <td>STOKES.</td> <td>  —4.2 · @ 8/.</td>			STOKES.	—4.2 · @ 8/.
5.4 · · @ 9/2. 3 · · @ 9/6. 4 · · @ 7/6. CAMERIDGE. 10.3 · @ 8/8. 11 · · @ 8/8. 11 · · @ 8/8. 12 · · @ 7/6. 6.4 · · @ 8/8. 15.5 · · @ 8/8. 6.4 · · @ 8/8. 6.5 · · @ 8/8. 1.4 · · @ 6/. 1.4 · · @ 6/. 1.4 · · @ 6/. 1.4 July 23 @ 14/2 aut. @ 8/2. CASTRE5 Feb. 2 @ 10/. CHESTERFORD. 8.2 · · @ 6/2. 18.3 · @ 6/. 8.1 · · @ 6/2. 18.3 · @ 6/. 8.1 · · @ 6/2. 18.3 · @ 6/. 8.1 · · @ 6/2. 18.3 · @ 6/. CLOPTON. 5 · · @ 10/. CCRATFIELD. CRATFIELD. 1.4 · · @ 6/8. 1.4 · · @ 6/8. 1.2 · · @ 6/8. 1.4 · · @ 9/. 2.1 · · @ 10/. 2.5 · · @ 10/. 32 · · @ 11/3. 3 · · @ 9/.  STRATTON. 11.6 Christmas			7 @ 6/4.	ERSHAM.
3 · · @ 9/6. 4 · · @ 7/6. CAMERIDGE. 10.3 · @ 8/4. 11.4 · · @ 6/8. 11.4 · · @ 8/4. 11.4 · · @ 6/8. 12. · @ 6/8. 13. · @ 8/4. 12. 4 · · @ 8/4. 12. 4 · · @ 9/. 13. 4 July 23 @ 14/2 aut. @ 8/2. CASTRE5 Feb. 2 @ 10/. CHESTERFORD. 8.2 · @ 6/2. 18.3 · @ 6/. 8.1 · @ 6/2. 18.3 · @ 6/. 8.1 · @ 6/2. 18.3 · @ 6/. CLOPTON. 5 · · @ 10/. CCRATFIELD. CRATFIELD. CRATFIELD. CRATFIELD. CRATFIELD. CRATFIELD. CRATFIELD. CRATFIELD. CRATFIELD. 14.5 · @ 10/. 32 · · @ 11/3. 3 · @ 9/.  11.6 Christmas	$5.4 \cdot . @ 0/2.$	'	Sub varion	11.2.2 . @ 8/.
4 @ 7/6. CAMBERIDGE, I.6 @ 6/8. I.6 @ 6/8. I.2 @ 7/6. I.4 @ 8/4. I.5 @ 8/8. I.6 @ 6/6. I.4 @ 6/6. I.4 @ 6/6. I.4 @ 6/6. I.4 July 23 @ 14/. —2 aut. @ 8/2. CASTRE. —5 Feb. 2 @ 10/. CHESTERFORD.  8.2 @ 6/2. 18.3 . @ 6/. S.1 @ 5/10. CLOPTON. CLOPTON. CCRATFIELD. CRATFIELD. CRATFIELD. CRATFIELD. CRATFIELD. CRATFIELD. CRATFIELD. CRATFIELD. GRAPH IN G	$3 \cdot . \cdot @ 9/6.$			3.4 bought @ 4/2.
CAMERIDGE.  1.6 . @ 6/8. 1.2 @ 7/6. 1.4 @ 6/. 1.4 @ 6/. 1.4 @ 6/. 1.4 @ 6/. 1.4 @ 6/. 1.4 @ 6/. 1.4 @ 6/. 1.4 @ 6/. 1.4 @ 6/. 1.4 @ 6/. 1.4 @ 6/. 1.4 @ 6/. 2.4 @ 9/. 2.1 @ 10/. 2.5 @ 11/.  HOLESLE.  -4 @ 10/. 1.5 @ 10/. 1.5 @ 10/. 1.5 @ 10/. 1.5 @ 10/. 2.1 @ 9/. 1.83 @ 6/. 8.2 @ 6/2. 18.3 @ 6/. 8.1 @ 5/10. CLOPTON. 5 @ 10/. CRATFIELD. CRATFIELD. CRATFIELD. 14.5 @ 10/. 32 @ 11/3. 3 @ 9/.	4 @ 7/6.	1.4 @ 0/0.		FARLEY.
1.6   .   @ 6/8.   5.5   .   @ 8/4.     12.4   .   @ 6/8.     6.4   .   @ 8/4.     3 June 24   @ 8/8.     3 June 24   @ 8/8.     4.4.3 bought @ 5/5.     1.4 July 23 @ 14/.   2.1   .   @ 10/.     2.5   .   @ 11/.	,	102 @ 8/9	22 Feb. @ 6/-	
1.2	_			
1.4		6.4 @ 8/4	3 June 24 @ 8/8.	
1.4 July 23 @ 14/.		2.4 . @ 0/		
-2 aut. @ 8/2.  CASTRE5 Feb. 2 @ 10/. CHESTERFORD.  8.2 . @ 6/2. 18.3 . @ 6/.  CLOPTON. CLOPTON. CRATFIELD. CRATFIELD. CRATFIELD. CRATFIELD. CRATFIELD. 32 . @ 11/3. 3 . @ 9/. 33 . @ 9/.  CRATFIELD. CRATFIELD. 33 . @ 9/. 34.1 . @ 9/.  KENET. 30.1 . @ 6/10. 4.6 . @ 7/2. 2.1 @ 7/6. 14.5 . @ 10/. 32 @ 11/3. 3 @ 9/.		_ · J/		1.4.3 @ 6/8.
CASTRE.  -5 Feb. 2 @ 10/. CHESTERFORD.  8.2 @ 6/2. 18.3 . @ 6/. CLOPTON. CLOPTON. CRATFIELD. CRATFIELD. CRATFIELD. CRATFIELD.  CRATFIELD.  CRATFIELD.  CRATFIELD.  HOLESLE.  -4 @ 10/. 1.5 @ 10/.  LISTONE. 9.4-1 . @ 9/.  KENET. 30.1 . @ 6/10. 4.6 @ 7/2. 2.1 @ 7/6. 14.5 . @ 10/. 32 @ 11/3. 3 @ 9/.		= ',		2.4.2 @ 6/.
CASTREL @ 10/.  CHESTERFORD.  8.2 . @ 6/2. 18.3 . @ 6/.  8.1 . @ 5/10.  CLOPTON.  5 . @ 10/.  CRATFIELD.  CRATFIELD.  CRATFIELD.  CRATFIELD.  1 Apr. 4 @ 8/. 10.7 Dec. @ 8/.  TUDEHAM.  10.7 Dec. @ 6/. 18.6 . @ 3/8.  TUDEHAM.  10.7 Dec. @ 6/. 18.6 . @ 3/4.  18.6 . @ 3/6. 19.6 . @ 4/.  18.6 . @ 3/6. 19.6 . @ 4/.  18.5 . @ 6/.  WESTON.  5.7 . @ 7/6. 14.5 . @ 10/. 21 @ 7/6. 14.5 . @ 10/. 22 @ 11/3.  1 Apr. 4 @ 8/.  TUDEHAM.  15.6 . @ 3/4. 18.6 . @ 3/8.  15.6 . @ 4/.  WESTON.  5.7 . @ 7/6. 16.3 . @ 4/7. 10.3 . @ 5/10.	0 /		2 Apr. 2 @ 6/4.	1 '
-5 Feb. 2 @ 10/. CHESTERFORD.  8.2 @ 6/2. 18.3 . @ 6/. S.1 @ 5/10. CLOPTON. 5 @ 10/. CRATFIELD. CRATFIELD.  CRATFIELD.  1.5 @ 10/. 1.5 @ 10/. 2.1 @ 7/6. 14.5 @ 10/. 32 @ 11/3. 3		_ ,		
CHESTERFORD.  8.2	-5 Feb. 2 @ 10/.			18.6 . @ 3/8.
8.2 @ 6/2.   IBSTONE.   10.7 Dec. @ 6/.   15.6 . @ 4/.	CHESTERRORD	1.5 @ 10/.		3.1 @ 3/10
18.3 . @ 6/. 8.1 . @ 5/10. CLOPTON. 5 . @ 10/. CRATFIELD. CRATFIELD. 30.1 . @ 6/10. 2.1 @ 7/6. 14.5 . @ 10/. 32 @ 11/3. 3 @ 9/.	_	IBSTONE.		15.6 . @ 4/.
10.3 . @ 5/10.		9.4.1 . @ 9/.		- "
CLOPTON. 5 . @ IO/. CRATFIELD. 14.5 . @ 9/. 30.1 . @ 6/10. 2.3.2 . @ 6/8. WESTON. 5 . @ 10/. 2.1 @ 7/6. 14.5 . @ 10/. 32 @ 11/3. 3 @ 9/.		1 .	5	
CRATFIELD. 4.6			2.3.2 . @ 6/8	21.5.2 . @ E/R.
5 · · @ 10/.  CRATFIELD.   2.1 · · @ 7/6.   14.5 · · @ 10/.  32 · · @ 11/3 ·   3 · · · @ 9/.     5.7 · · · @ 7/6.     IBSTONE.   6 · · · @ 4/7.   10.3 · · @ 5/10			,	
Cratfield.   14.5 . @ 10/.   6 @ 4/7.   32 @ 11/3.   3 @ 9/.   10.3 . @ 5/10	5 · · @ 10/.	2.1 @ 7/6		
32 @ 11/3.   3 @ 9/.   10.3 . @ 5/10	CRATRIELD.	14.5 . @ 10/	3.7 @ 7/0.	
				102 4/7.
70 · · · · · · · · · · · · · · · · · · ·	- '/-			D. 13 6 @ 4/
	) U · · · · · · · · · · · · · ·	9/32	1	4/1

Kenet.	Sutton.	IBSTONE.	Weston.
10 @ 4/4.	1.3 Feb. 22 @ 4/4.	10 aut. @ 1/4.	15.1 . @ 2/.
$4.4 \cdot \cdot \cdot @ \frac{4}{8}$ .	WESTON.	8 @ 2/8.	8 @ 2/4.
7.4 · · @ 5/.	12 @ 4/.	I @ 3/.	4 · · @ 2/5.
5.3 @ 5/8.	11 @ 4/6.	KENET.	
$9.4 \cdot . \cdot @ 6/4.$	4.2 @ 6/.	3.4.1 . @ 2/.	
6.4 @ 6/1.		8.3.2 . @ 2/. 2.4 large seed	
12.4 . @ 6/.		$@ 3/3\frac{1}{2}.$	
$5.4 \cdot . \cdot @ 5/11.$		2.4 @ 2/.	RYE
2 . @ 6/.		LA BERTON.	
8 @ 6/6.	O A FEE	9.2 @ 1/3.	Bristol.
14.4 · @ 6/7. 28.2 · @ 6/8.	OATS	8.3.2 . @ 1/4.	M. 4 . @ 4/. 6 @ 4/4.
28.2 . @ 6/8. 3.4 @ 6/8.	Basingstoke.	10.0 . @ 1/0.	6 @ 4/4. 7.1 @ 5/.
11 @ 6/4.	2 @ 2/.	92.4.2 . @ 1/8.	CAMBRIDGE.
<b>-4</b> @ 8/.	Cambridge.	7.7 · · @ 2/I. 2 seed · @ 2/I.	2 @ 6/.
4 aft. July 20 @ 4/4.	3 @ 2/8.		—4 @ 8/.
3.3.2 bought @ 5/6.	1 @ 3/.	Lopham.	6 @ 6/8.
MALDON.	$-6 \cdot . \cdot @ 3/4.$	—I @ 3/. —3 · . @ 3/4.	6.2 @ 8/.
1.6 @ $5/6$ .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	" " "	CASTRE.
1 @ 6/. 2 @ 6/8.	48 @ 3/.	MALDON.	I.I @ 7/.
2 @ 6/8. —4 @ 6/8.	CASTRE.	18 Apr. 3 @ 3/4. 4 after . @ 3/2.	CHESTERFORD.
Oldington.	2.3.2 Feb. @ 3/6.		M. 3 . @ 6/.
1 Feb @ 6/.	6.4 Mar @ 4/.	MARSHFIELD.	CLOPTON.
Ospring.	2.5.2 bought @ 3/8.	3.7.2 @ 4/. I seed @ 3/2	I.6 servts. @ 5/.
34·7 · @ 7/·	CHESTERFORD.		CRATFIELD.
6.5.2 seed @ 6/4.	2.4 @ 2/8.	OLDINGTON. 41 winter @ 1/6.	M. —1 . @ 8/.
OXFORD.	31.7 . @ 2/7.	2 seed @ 3/.	DITCHINGHAM. 3.1.2 @ 9/.
—3 July 25 @ 5/8.	2 @ 2/8.	—I seed @ 3/.	
-3 Aug. 1 @ 5/8.	CLOPTON.	Ospring.	Doningworth. 15.4.1 . @ 10/.
—3 Aug. 8 @ 5/8.	2 @ 4/.	5.7.2 · @ 4/·	Dovercourt.
PESENHALL.	CRATFIELD.		5 @ 9/.
5.4 · · @ 8/.	32.3 @ 5/.	PESENHALL. 30.6 . @ 5/.	18.4.1 . @ 10/.
6.2.1 bad @ 5/.	CUXHAM.	-3.2 . @ $5/.$	1.1 @ 9/.
Saham.	6 Nov. 11 @ 2/4.	PEVENSEY.	M. 7.3.2 @ 10/.
2.4 @ 5/.	6.3 Mar. @ 3/.	26.5 . @ 4/6.	FARLEY.
I bought $@6/.$	2.7 @ 3/.	1	B. 2.1 Aug. @ 4/8.
Southfield.	DITCHINGHAM.	SAHAM. 3.1.2 . @ 5/.	2.3 · · @ 4/9· 6 · · @ 3/4·
20.3 . @ 8/.	Doningworth.	3.1.2 · @ 5/. 6 · · @ 2/8.	Gamlingay.
3.4.2 aut. servts @ 3/4.	2.4.I . @ 2/4.	_	3.5 @ 6/8.
•	2.4.2 . @ 2/4.	Southfield.	6.4 @ 7/4.
STAVERTON.	DOVERCOURT.	I.2.I . @ 3/4.	1.3 @ 9/.
35·5 · @ 7/· 26.4 · @ 8/·	-5 · · @ 2/·	STAVERTON.	1 . @ 10/.
23 @ 5/4.	5 @ 2/.	-2 @ 2/4.	1.7 @ 8/.
2 . @ 8/.	4.7 @ 2/.	STRATTON.	- '
M. —6 @ 8/.	FARLEY.	6.3 @ 2/7.	Holesle. 2.4 @ 7/8.
<b>-6</b> @ 8/.	3 · · @ 3/·	22 @ 2/10.	2.4 @ 7/8.
STRATTON.	3 @ 3/4.	14 @ 3/.	<u>-5</u> @ 8/.
7.4 Mar. @ 4/8.	Framlingham.	8.1 @ 3/· 2/10.	IBSTONE.
13 @ 5/.	3.6.2 · @ 3/8.	SUTTON.	3 seed . @ 5/8.
$9 \cdot \cdot \cdot @ \cdot 5/2 \cdot 9 \cdot \cdot \cdot @ \cdot 5/4 \cdot$	$-1.2 \cdot @ 3/4$	1.4 seed @ $2/7\frac{1}{2}$ .	-4 · · @ 5/4·
D. I aut. @ 2/8.	20.0.I . @ 2/8.	Tudeham.	M. 10.2 @ 4/6.
12 @ 4/.	9 · · @ 4/-	53.3 Feb. 22 @ 2/.	8 · · @ 5/4· 3.5 · · @ 6/.
8 @ 4/8.	Holesle.	12 @ 1/6.	3.5 @ 0/. La Berton.
6.5 @ 5/4.	3.7 @ 2/8.	8.1.2 @ 2/.	3.1 servts. @ 6/6.
4.1 @ $5/8$ .	4 . @ 2/.	—4.2 · @ 2/·	1 J-2 001. 2.1 (B) 0/0.

1294-5			1295-6
<b>С</b> орнам.	KENET.	Dovercourt.	PESENHALL.
<del>2</del> . @ 6/8.	P. 2.3 . @ 6/8.	13 @ 7/.	40 @ 7/8.
OLDINGTON.	11.4 . @ 6/10.	12.0.2 . @ 8/.	20.5 seed @ 6/8.
32,5 Feb. @ 8/.	3.3 · · @ 6/4.	2.1 @ 7/.	1 @ 6/8.
· ·	$1 \cdot . @ 5/8.$	9.1 @ 6/8.	SAHAM.
PESENHALL.	7.4 . @ 6/.	4.4 @ 8/.	44 @ 6/44
2 @ 10/.	5.6 @ 5/.	ELHAM.	1.3.2 . @ 6/8.
M2.2 @ 8/.	LA BERTON.	20 @ 7/.	STANHAM.
STAVERTON.	3 @ 7/.	15 @ 6/10.	
16.6.2 . @ 8/4.	I @ 4/8.	25.1 . @ 7/8.	14 @ 7/2.
-2.3 . @ $8/4$ .	13 @ 8/.	FARLEY.	6.2 @ 7/10
	" ,	4.6 @ 6/8.	
STRATTON.	MARSHFIELD.	1.	
aut @ 4/.	V. 1.6.2 @ 8/.		TIKHILL.
	OLDINGTON.	13 @ 7/8.	4 @ 8/.
	V. 1.1 . @ 6/.	Framlingham,	17.5 . @ 6/5.
	,	3.7.2 . @ 6/8.	TUDEHAM.
	Ospring.	$-4 \cdot \cdot @ 6/8.$	23.4.2 . @ 9/9.
	V. 2.3.2 @ 7/.	4.6 seed @ 6/8.	1.7.2 . @ 9/.
PANC Pro	PESENHALL.	2 do. @ 6/6.	Walsham.
EANS, &c	P. —3 . @ 10/.	3.5 do. @ $6/3$ .	5 @ 6/8.
CAMBRIDGE.		GAMLINGAY.	29.6.2 June @ 6/.
s. P. V. @ 6/8.	Pevensey.	8 @ 6/.	3 seed . @ 6/2.
V. & Oats	-5.2 . @ 8/.	2 7/10	
.4 @ 4/8.	SAHAM.	6 @ 6/8.	WESTON.
		* */.*	30 @ 8/.
CHESTERFORD.	P. 1.3 . @ 6/8.		12 @ 7/6.
. —I bef. Feb.	STAVERTON.	HAMPSTEDE,	6 seed . @ 5/6.
@ 6/.	P. 1.2 . @ 8/8.	1.4 @ 6/8.	4 seed . @ 5/8.
.4.2 aft. Feb.		5.6 @ 6/8.	4.6 seed @ 6/.
@ 8/.	Southfield.	I @ 6/8.	
<b>-7 · · @</b> 6/9.	P. 1.1 bad @ 6/9.	1.3 @ 5/4.	
CLOPTON.	—4 · · @ 6/.	—4 summer @ 6/8.	
. 2.7 . @ 5/.	STRATTON.	Haneworth.	
	2 @ 5/.	7.1 seed @ $5/8\frac{1}{2}$ .	
CRATFIELD.	0 0/	Hoo.	BARLEY
· —3 · @ 10/.	3 · · · @ 5/.   4 · · · @ 6/8.	2.4 . @ 6/8.	
CUXHAM.	·	$-3 \cdot \cdot @ 5/.$	Basingstoke.
-2 @ 5/8.	SUTTON.	IBSTONE.	1.4 @ 3/4.
$\cdot -3 \cdot @ 5/.$	P1.2 Feb. 22	2.1 @ 6/8.	Castre.
0,	@ 5/4.	2 0 1/	I @ 4/6.
DITCHINGHAM.	WESTON.	7 Jan. 6 @ 7/6. 6 Feb. @ 7/8.	I seed . @ 4/8.
1.1 . @ 10/.			1.2.2 . @ 4/.
Doningworth.	P. 2.4 bef. Mar.		I gross . @ 2/4.
3 · · @ 8/8.	@ 6/8.	LODNE.	1.4 @ 2/4.
		5.4 seed @ $5/8\frac{1}{2}$ .	
DOVERCOURT.		LOPHAM.	Doningworth,
. I.4 . @ 8/.		I.I @ 7/4.	17 @ 5/.
2.2 . @ 10/.		3.4 @ 6/.	Dovercourt.
Ersham.		26 June @ 5/10.	2 @ 5/.
2 seed @ 8/.		$5 \cdot \cdot @ 5/8.$	M. 12 . @ 6/.
<b>—6</b> . @ 8/.		$-3.2 \cdot @ 7/4.$	O -/-
FARLEY.		-3.2 . @ $7/4$ .	Elham,
	1295-6.	NEYLAUNDE.	40 @ 4/8.
2.4 seed @ 6/.	ZMOO-0,	1.1 @ 7/4.	87.6 . @ 5/.
Gamlingay.		8 seed . @ 6/8.	20 @ 5/6.
4 . @ 7/4.		-4 new @ 4/8.	D. 15.1.2 @ 4/4.
ı @ 8/.	WHEAT		FARLEY.
,		Oxford.	4 · · @ 5/2.
Holesle.	Basingstoke.	5.3 · · @ 8/.	D. 2.1 . @ 4/.
		$1.5 \cdot \cdot @ 7/4.$	
	6.4 @ 6/8.		- "
<b>—2</b> . @ 8/.		2.4 . @ 7/.	FRAMLINGHAM.
	Castre. 1.0.2 . @ 5/8.		- "

GAMLINGAY.	Тікнііл.	LODNE.	FARLEY.
D. 25.4 @ 2/2.	B. M. 26.5 @ $4/6\frac{1}{2}$ .	2 @ 2/4.	B. 6.3 . @ 5/8.
11 @ 2/4.	Walsham.	4.2. @ 2/6.	GAMLINGAY.
8 @ 2/8.	3.3 @ 4/.	I @ 2/8.	6 @ 5/4.
6 @ 2/9.	Weston.	LOPHAM,	$5 \cdot \cdot \cdot @ 5/2.$
22 @ 2/6.	-5 · · @ 4/·	24.6 . @ 2/3.	5 @ 5/.
20 @ 3/.	D. 8.1 . @ 2/8.	NEYLAUNDE.	2 @ 5/8.
4.4 · · @ 2/10.	0 -,	11 @ 3/.	10 . @ 5/4.
5   .   .   @   2/9. $18   .   .   @   2/8.$		10 @ 3/4.	$3 \cdot \cdot @ 5/2.$
	<del></del>	3.6 @ 3/.	$-6 \cdot \cdot @ 5/2$
O 0/		Oxford.	Hampstede.
GRINGELY.		2.4 @ 2/1.	I.5 @ 5/.
7 @ 4/:	OATS	3 @ 2/2.	M. 3.5 . @ 5/4.
5.7 · · @ 4/6.	CHESTERFORD.	4.4 @ 2/4.	2. I seed @ 4/.
D. M. —4 @ 3/.	2.2.2 . @ 1/9.	4.4 @ 2/6.	
HAMPSTEDE.	23.2 seed @ 2/7.	5.2.2 . @ 2/8.	Holesle.
-5.2 . @ $3/8$ .	8.3.2 seed @ 2/4.	PESENHALL.	14.1 . @ 6/.
HANEWORTH.	40.5.2 . @ 2/.	16.6 . @ 2/6.	23 · · @ 5/.
12.6 . @ 3/8.	1 * *	1.1.2 . @ 2/.	IBSTONE.
Holesle.	DONINGWORTH2 @ 1/10.	Saham.	M. 7 . @ 5/.
16.4.2 . @ 4/.	1 . 2 //	1.3 @ 2/.	LOPHAM.
17.6 . @ 4/2.	,	Southampton.	6.3 @ 4/.
M1 @ 5/4.	DOVERCOURT.	22.4 . @ 2/.	7 @ 4/.
1.4 @ 5/.	46.4.2 . @ 2/.	STANHAM.	NEYLAUNDE.
IBSTONE.	5.1 @ 2/2.		3 · · @ 5/·
6.1 @ 5/4.	2 @ 2/.		3 · · @ 5/· 15.6 · @ 5/4.
10 . @ 5/6.	ELHAM.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 bought @ 3/8.
D. 8.2 @ 3/4.	60 @ 2/6.	TIKHILL.	
11 @ 4/.	17.1.2 . @ 2/8.		Oxford.
M. 2 @ 3/4.	FARLEY.	$\begin{vmatrix} 32.5 & . & @ & 3/. \\ 32 & malt & @ & 2/4\frac{1}{2}. \end{vmatrix}$	2 @ 6/.
4 · · @ 4/·	29.5 . @ 3/.		M. 1.4 . @ 5/4-
LODNE.	FRAMLINGHAM.	TUDEHAM.	PESENHALL.
3 · · @ 4/4·	3.7.1 . @ 2/6.	<b>-4</b> ⋅ ⋅ @ 3/⋅	M. 4.6.2 @ 5/4.
LOPHAM.	3.7.3 . @ 2/.	WALSHAM.	Stanham.
61.1 . @ 4/.	9 @ 2/6.	I @ 2/8.	3.3 @ 6/.
M. 2 . @ 4/3.	1.0.2 . @ 2/4.	1.4 · · @ 2/4. 1.5.3 · @ 2/8.	STAVERTON.
Oxford.	3.4 @ 2/2.		-4 · · @ 5/4·
3.4 seed . @ 6/6.	GAMLINGAY.	WESTON.	M. —6 @ 5/.
8.4 do @ 6/4.	5 @ I/8.	6 @ 2/4. 7.1 aut. @ 2/1.	- 0,
8 do @ 6/2.	GRINGELY.	7.I aut. @ 2/I. 7 @ 2/.	Тікнил.
16.7 do @ 6/.	45.2 . @ 2/10½.	7 · · @ 2/. 5.4 · · @ 1/10.	M. 31.7 @ 5/4.
D. 2.4 do. @ $4/2\frac{1}{2}$	1 malt @ 3/10.	5.4	Tudeham.
PESENHALL.			—6 seed @ 8/.
2 @ 4/.	HAMPSTEDE.		Walsham.
M1 @ 5/.	2.7 seed @ 2/8. 7.5 @ 2/10.		$4 \cdot \cdot @ 5/2.$
Saham.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	RYE	4.4 @ 5/.
-I @ 4/4.		CASTRE.	
3.7 · · @ 4/·	,	-5.2 . @ 4/8.	
3.4.2 . @ 3/4.	HANEWORTH.	-2.2 · @ 4/·	
Southampton.	4 @ 2/.	Doningworth.	
10 @ 5/4.	22.1.3 . @ 2/4.	20 @ 5/4.	DEANG Pro
I.4 @ 5/.	3.5.3 . @ 2/.	M. 2.3 . @ 5/4.	BEANS, &c
4.2 @ 4/.	Holesle.	1.2 bought @ 3/10.	Doningworth.
$3 \cdot \cdot @ 3/6.$	2 . @ 2/.	Dovercourt.	P. 4 . @ 5/.
4 · · @ 5/·	19.5.1 . @ 2/.	4 · · @ 5/4·	Elham.
STANHAM.	Hoo.	22.3.2 . @ 5/-	$-7 \cdot . \cdot @ 5/8.$
9.4 @ 4/.	6.3.3 . @ 2/6.	1.1 @ 5/.	P. 5 . @ 5/9.
STAVERTON.	2 @ 2/6.	2.6 bought @ 5/.	16,6
22.4 . @ 5/.	IBSTONE.	M. 1.2 . @ 5/.	V.8 . @ 6/.
$M{2}$ . @ $5/8$ .	1.5 . @ $2/6$ .	-3.2 . @ 5/.	13.1 . @ 6/4.

FRAMLINGHAM.		GAMLINGAY.	1
P2 . @ 4/4.		4 Dec. 25 @ 3/8. 2.3.2 Jan. 6 @ 4/.	
—I.2 . @ 4/.	1000 #	2.3.2 Jan. 6 @ 4/.	BARLEY
GAMLINGAY.	1296-7.	26.7 . @ 4/.	
P. 5 . @ 4/.		GRINGELY.	AYLESHAM.
3 @ 4/8.	WHEAT	20 @ 4/4.	$3.5 \cdot \cdot @ 3/4$
2.4 @ 5/.	AYLESHAM.	13 @ 4/.	M. 9.1 . @ 4/.
GRINGELY.	2.6 @ 4/4.	10 seed . @ $4/6\frac{1}{4}$ .	M. 9.1 . @ 5/. 5 · · @ 5/4.
B. P. 4 . @ 4/.	2.5 @ 7/.	IBSTONE.	
4.I @ 4/6.	BASINGSTOKE.	15.3 Feb. 2 @ 5/.	BASINGSTOKE.
	2.2 @ 4/.	(King.)	—5 · · @ 2/·
HAMPSTEDE.	Bosham.	Kenet.	Вознам.
P. ——2 @ 5/4.	6 Mich. @ 6/4.	6 @ 4/8.	6.3 . @ 4/.
Haneworth.	6.3.2 Mar. @ 8/.	31 @ 4/6.	3 · · @ 5/8. 7.2 · · @ 6/.
P. —5 · @ 4/·	21 @ 7/.	14.2 . @ 4/4.	$7.2 \cdot . \cdot @ 6/.$
3.3 · · @ 4/.	24 @ 6/8.	14 @ 4/2.	M. 2 . @ 6/.
1.5 @ 4/.	12 July 25 @ 5/.	LANGLEY.	1.4 @ 6/8.
Hoo.	3.4 seed @ 6/4.	46.3.2 . @ 5/.	Burg.
P. 4 . @ 4/8.	5.3 do. @ 6/8.	Maldon.	4.5 @ 4/8.
IBSTONE.	BRISTOL.	6 @ 4/6.	M. 2.6 @ 5/.
P. 2.3 . @ 8/.	6 @ 4/.	5 @ 5/.	CAUSTON.
- ,	10 @ 4/4.	10 @ 5/.	31.3 . @ 4/8.
Lodne.	9 @ 4/8.	21 @ 6/.	M. 1.3 . @ 4/4.
$-2 \cdot . \cdot @ 5/4.$	5 @ 4/10.	OXFORD.	$-5 \cdot . @ 4/6.$
P. 1.4.1 @ $4/6$ .	8 @ 5/2.	I Oct. 28 @ 4/10.	4.3 @ 5/.
LOPHAM.	7 @ 5/6.	2 Oct. 31 @ 4/.	CHEDDINGTON.
P. 12.3 @ 3/4.	Burg.	2 Nov. 3 @ 4/2.	D. —5 @ 3/6.
9.6 @ 4/.	1.0.2 . @ 6/8.	25.4 · @ 4/4· I · · @ 4/.	,
3.2.3 . @ 2/.	Castre.	37 · · @ 4/.	CHESTERFORD,
OXFORD.	1.0.2 . @ 5/8.	2 @ 4/2.	2.3.2 · @ 4/. I.2 · · @ 4/.
<b>2.4</b> @ 6/8.	CAUSTON.	2 @ 4/6.	1.2 · · @ 4/. 7 · · @ 4/.
PESENHALL.	1.6 . @ 6/.	2.3 . @ 4/.	M. 9.7 . @ 4/.
10.2 . @ 5/.	CHEDDINGTON.	2 @ 4/1.	1 @ 4/.
——2 . @ 5/.	5.6 @ 5/.	<del> 2 . @ 4/2.</del>	M. D. 5 @ 3/4.
P. 22.5 @ 4/8.	1.4.2 . @ 4/.	$4 \cdot \cdot @ 3/7\frac{1}{2}$	5 @ 3/4.
SAHAM.	CHESTERFORD.	<b>─3</b> · @ 4/.	Cuxham.
P. 3 . @ 4/6.	9.6.4 . @ 3/8.	$\begin{bmatrix} 2 & . & . & . & . & . & . & . & . & . &$	
3 @ 4/8.	8.1 @ 3/4.	1.4 · · @ 4/. 7 · · · @ 4/.	D. 6.4.2 @ 3/4.
SOUTHAMPTON.	54.5.2 • @ 4/.	-4 bought @ 6/8.	M.D. 1.2 @ 4/.
- 1 1	1.2 @ 4/8. 5 · · @ 4/4.	THORNEY.	Funtington.
	Cuxham,	1.7 @ 5/4.	2 @ 5/6
STANHAM.	2 @ 7/.	Tikhill.	6 seed $@$ 5/6.
$-4 \cdot \cdot @ 6/.$	I @ 7/2.	37.1 · @ 4/.	GAMLINGAY.
P. 13 . @ 4/.	1.4 @ 7/.	$5.2 \cdot . \cdot @ 3/6.$	D. 12 Feb. 2 @
STAVERTON.	2.4 . @ 7/.	$47 \cdot \cdot @ 3/9\frac{1}{2}$	2/4.
P. 4.1.2 @ 5/.	50 Christmas @ 4/9.	WETELAY.	12.3 . @ 2/8.
Walsham.	16 Jan @ 5/.	$52.6 \cdot @ 4/4\frac{1}{4}$	12.3 · @ 2/8. 40.6 · @ 2/6.
P. 1.3.2 @ 5/9.	21 @ 5/2.	WESTON.	М. 2.6 . @ 3/.
WESTON.	14.4 Feb. 2 @ 6/.	8 @ 5/.	GRINGELY.
P. 11.1 @ 6/.	12 Mar. 23 @ 5/10.	10 . @ 4/4.	10.4 . @ 3/8.
V. 8.3 . @ 4/4.	10 Apr. 3 @ 4/4.	27.2.I . @ 4/.	D. M. 6.1 @ 3/.
3 @ 4/.	10 May 20 @ 3/. 6 June 29 @ 5/4.	6.1.2 @ 4/.	I @ 2/11.
1.6 aut. @ 3/4.	6 June 29 @ 5/4. 2 bought . @ 5/4.	8 seed . @ 3/10.	
⊕ <b>0</b> / T'	I do @ 5/7.	14 do @ 3/8,	IBSTONE.
	Funtington.	WHITCHURCH.	32.7 King @ 4/.
	-4 · · @ 7/.	39.4 . @ 5/.	D. 4 . @ 2/8.
	1.3 @ 7/4.		· · · · · · · · · · · · · · · · · ·
	2.5 @ 7/6.		
	0 1/0	I	4.3 @ 3/4.

30 . @ 4/- LANGLEY. LANGLEY. 5 . @ 3/4 1. (1. @ 2/- D. 1.1.2 @ 3/- D. 1.1.2 @ 3/- D. 1.1.2 @ 3/- S @ 3/5; 4 @ 3/5; 4 @ 3/5; 4 @ 3/5; 4 @ 3/5; 4 @ 3/5; 4 @ 3/5; 4 @ 3/5; 4 @ 3/5; 4 @ 3/5; 4 @ 3/5; 4 @ 3/5; 4 @ 3/5; 4 @ 3/6; 6 @ 3/- 22.3 . @ 3/8; 6 @ 3/- 22.3 . @ 3/8; 6 @ 3/- 22.4 @ 3/- 22.4 @ 3/- 23.4 @ 2/- 24.4 @ 3/- 25.4 @ 2/- 25.4 @ 2/- 25.4 @ 2/- 25.4 @ 2/- 25.4 @ 2/- 25.4 @ 2/- 25.4	1296-7			1297-8
30 . @ 4/- LANGLEY. LANGLEY. 5 . @ 3/4- 10.7 . @ 2/- 0.1.1.2 @ 3/- 0.1.1.2 @ 3/- 0.1.1.2 @ 3/- 0.1.1.2 @ 3/- 0.1.1.2 @ 3/- 0.1.1.2 @ 3/- 0.1.1.2 @ 3/- 0.1.1.2 @ 3/- 1.1.3 @ 3/- 1.1.3 @ 3/- 1.1.3 @ 3/- 1.1.3 @ 3/- 1.1.4 @ 2/- 1.4 @ 2/- 1		· ·		
M. 4.5 · @ 4/4  LANGLEY.  LANGLEY.  5 · @ 3/4  -4 · @ 3/5  OXFORD.  5 · @ 3/5  4 · @ 3/5  4 · @ 3/5  4 · @ 3/5  4 · @ 3/5  4 · @ 3/5  4 · @ 3/5  4 · @ 3/5  4 · @ 3/5  4 · @ 3/6  6 · @ 3/6  2 · @ 3/6  4 · @ 3/6  6 · @ 3/6  4 · @ 3/6  6 · @ 3/6  4 · @ 3/6  6 · @ 3/6	· · · · · · · · · · · · · · · · · · ·	4.5 @ 2/4.	-2 seed @ $6/4$ .	
LANGLEY.  10. 7. @ 2/. 6.5 @ 1/10. 7. @ 2/. 12. May 3 g 3/4. 7. CATAMA. 23 . @ 2/. 11. Langley. 36. 6. @ 3/. 4. @ 3/.5. 4			GAMLINGAY.	- 1/
LANGLEY.   Co.			10 Feb. @ 3/6.	I - /
D. 1.1.2 @ 3/-   Oxford   S.	- 0 -1.		20 Mar. 25 to	P. 2.5 @ 4/.
CUXHAM,   23   3   5   4   4   6   3   4   5   5   6   6   3   4   6   4   6   3   4   6   4   6   3   4   6   4   6   3   4   6   4   6   3   4   6   4			3/4	Langley.
Oxford.    2	_ = = =/,			P. 3.1 . @ 3/4.
2	- 0,	1	1	MALDON.
1.		, ,	1	
12		1 - 1		
22.3 . @ 3/8.	12 . @ 3/54.	/-		
1.	2.3 . @ 3/8.			Oxford.
Renet   Rene	$\widetilde{a} \cdot \widetilde{a} = \widetilde{a}/\epsilon$	1	1	
26. 2. 2 @ 2/10. 1	$2 \cdot . \cdot @ 3/1\frac{1}{4}$			
LANGLEY.  1. @ 3/2.  -2 . @ 3/8.  -5 . @ 2/1.  1.4 . @ 2/15.  1.5 . @ 2/2.  1.7 . @ 2/2.  1.4 Sep. 21 @ 1/4.  -3 . @ 1/4.  -3 . @ 1/4.  -3 . @ 1/4.  -3 . @ 1/4.  -3 . @ 1/4.  -3 . @ 1/4.  -3 . @ 1/4.  -3 . @ 1/4.  -3 . @ 1/4.  -3 . @ 1/4.  -3 . @ 2/8.  THORNEY.  -3 . @ 2/8.  THORNEY.  -3 . @ 2/8.  TUDEHAM.  1.6 . @ 3/4.  0. 19 . @ 3/4.  0. 19 . @ 3/4.  0. 25.6 @ 3/4.  1.4 . 11 . @ 2/3.  WHITCHURCH.  27.2.2 . @ 2/4.  AYLESHAM.  @ 2/.  AYLESHAM.  @ 2/.  AYLESHAM.  @ 2/.  BASINGSTOKE.  2 @ 1/4.  AYLESHAM.  @ 2/2.		/		
	2 @ 2/10.	Langley.	)	1 @ 2/I.
-5. · @ 2/. 1.4 · @ 2/1/2. 1.9 · . @ 2/. 1.7 · . @ 2/. THORNEY. 1.4 · . @ 4/8. 1.2 · @ 4/8. 1.5.1 · @ 3/. TIKHILL. 1.6 · . @ 3/. TUDEHAM. 1.6 · . @ 3/. WESTON. 1.7 · . @ 2/. 1.9 · . @ 3/. WESTON. 1.4. · . @ 4/. 1.5.2 · . @ 2/8. 1.4. · . @ 2/8. 1.5.1 · . @ 3/4. 1.5.1 · . @ 3/. WESTON. 1.5.1 · . @ 2/. 1.4. · . @ 4/. 1.5.2 · . @ 3/4. 1.5.2 · . @ 3/4. 1.5.3 · . @ 2/8. 1.4. · . @ 2/. 1.5.4 · . @ 3/. WESTON. 1.6 · . @ 3/. WESTON. 1.6 · . @ 3/. WESTON. 1.7 · . @ 2/. 1.8 · . @ 2/. 1.9 · . @ 3/. WESTON. 1.4. · . @ 2/. 1.4. · . @ 4/. 1.5.2 · . @ 3/8. 1.4. · . @ 3/4. 1.5.1 · . @ 3/8. 1.6 · . @ 3/8. 1.7 · . @ 2/8. 1.7 · . @ 2/8. 1.8 · . @ 3/6. 1.9 · . @ 3/6. 1.4 · . @ 2/8. 1.5 · . @ 3/6. 1.4 · . @ 3/6. 1.4 · . @ 3/8. 1.5 · . @ 3/8. 1.5 · . @ 3/8. 1.6 · . @ 3/8. 1.7 · . @ 3/8. 1.8 · . @ 3/8. 1.9 · . @ 3/8. 1.1 · . @ 4/. 1.5.2 · . @ 3/8. 1.1 · . @ 4/. 1.5.3 · . @ 3/8. 1.2 · . @ 3/8. 1.3 · . @ 3/8. 1.4 · . @ 4/. 2.7 · . @ 3/. 2. · . @ 3/. 2. · . @ 3/. 2. · . @ 3/. 2. · . @ 3/. 2. · . @ 3/. 2. · . @ 3/. 2. · . @ 3/. 2. · . @ 3/. 2. · . @ 3/. 2. · . @ 3/. 2. · . @ 3/. 2. · . @ 3/. 2. · . @ 3/. 2. · . @ 3/4. 2. ·	1 . @ 3/2.	34.1 . @ 2/4.	1	6.4 @ 2/.
1.2   @ 2/8.		MALDON.	= ",	THORNEY.
OXFORD6 Dec. 13 @ 2/1½. 14		1.2 @ 2/8.	0 1/	ر س
	= ', "	Oxford,	0/,	1
THORNEY.  14	- ',	-6 Dec. 13 @ 2/11.	0/,0	1 - ",
Tirkhill		14 Sep. 21 @ 1/4.		
Tichell   Thorney   Thor		$-3 \cdot \cdot \cdot @ \frac{1}{4^{\frac{3}{4}}}$	' '	WESTON.
TIKHILL.  B. M. 53.1 @ 3/3½  TUDEHAM.  1.6 . @ 3/.  WESTON.  3.5.2 . @ 3/4.  D. 19 . @ 3/.  WHITCHURCH.  4 @ 4/.  D. 25.6 @ 3/.  M. 2.2 . @ 2/8.  M. 2.2 . @ 2/8.  AYLESHAM.  @ 4/.  D. 19	1.4 @ 4/0.	7 Dec. 28 @ 1/7.		
B. M. 53.1 @ 3/3½ TUDEHAM. 1.6 @ 3/.  WESTON. 3.5.2 . @ 3/4. D. 19 . @ 3/. WHITCHURCH. 4 @ 4/. D. 25.6 @ 3/. M. 2.2 . @ 2/8.  OATS		THORNEY.		
TUDEHAM. 1.6 @ 3/- WESTON.  7.5 @ 2/- TUDEHAM. 7.5 @ 2/		-3 · @ 2/8.	WHITCHURCH.	T - /
TUDEHAM.		Тікніць.	IVI. 2.3 · @ 3/4·	1.5.1 . @ 3/4.
Weston   Tudeham   Toda   State   St				
A	,			-
D. 19 . @ 3/. WHITCHURCH. 1	_ ,	TUDEHAM.		
D. 19		$7.5 \cdot \cdot @ 2/2.$		
WHITCHURCH. 4	,		BEANS, &c.	
D. 25.6 @ 3/. M. 2.2 . @ 2/8.    WHITCHURCH.   2/3.   3.5 @ 5/4.   5.3 @ 2/8.   P. 7 . @ 3/8.   P. 7 @ 4/.   P. 3.1 . @ 6/.   CAUSTON.   P. 1.2 . @ 4/8.   P. 3.1 . @ 6/.   CAUSTON.   P. 1.2 . @ 4/8.   P. 3.1 . @ 6/.   CAUSTON.   P. 1.2 . @ 4/8.   P. 7 @ 3/8.   P. 7   P. 3.1		Weston.	ì	
M. 2.2 . @ 2/8.    Whitchurch.   27.2.2 . @ 2/4.   27.2.2 . @ 2/4.   27.2.2 . @ 2/4.   27.2.2 . @ 2/4.   27.2.2 . @ 2/4.   27.2.2 . @ 2/4.   27.2.2 . @ 2/4.   27.2.2 . @ 2/4.   27.2.2 . @ 2/4.   27.2.2 . @ 2/4.   27.2.2 . @ 2/4.   27.2.2 . @ 2/4.   27.2.2 . @ 4/2.   27.6 . @ 4/2.   27.6 . @ 4/8.   27.6 . @ 4/8.   27.6 . @ 4/8.   27.6 . @ 4/8.   27.6 . @ 4/8.   27.6 . @ 4/8.   27.6 . @ 4/8.   27.6 . @ 4/8.   27.6 . @ 4/8.   27.6 . @ 4/8.   27.6 . @ 4/8.   27.6 . @ 4/8.   27.6 . @ 3/6.   27.2 . @ 3/6.   27.		14.7.1 . @ 2/3.		1297-8.
27.2.2 @ 2/4.   P. 7 . @ 3/8.   WHEAT		WHITCHURCH.		120, 01
NATS   NATESHAM   NA	1. 2.2 . @ 2/8.			
AYLESHAM.		- / -	V. 13.7 @ 3/8	
DATS     RYE     Burg.   P. 3.1   @ 6/.   2   @ 4/.   P. 3.1   @ 6/.   2   @ 5/.   Eastingstoke.   P. 3.1   @ 6/.   Causton.   Data of the property of the pro			10 @ 4/	WHEAT
AYLESHAM.  BRISTOL.  CAUSTON.  BRISTOL.  CHEDDINGTON.  CHEDDINGTON.  12 @ 3/8.  CHEDDINGTON.  12 @ 3/8.  CUXHAM.  -2 seed @ 2/8.  CUXHAM.  -2 seed @ 4/.  CHEDDINGTON.  BURG.  CUXHAM.  -2 seed @ 4/.  CHEDDINGTON.  FUNTINGTON.  FUNTINGTON.  4.4 @ 4/8.  CHEDDINGTON.  FUNTINGTON.  FUNTINGTON.  4.4 @ 4/8.  CHEDDINGTON.  FUNTINGTON.  4.4 @ 4/8.  CHESTERFORD.  CHESTERFORD.  CHESTERFORD.  CAUSTON.  CHESTERFORD.  CRINGELY.  GRINGELY.  Q 4/8.  GRINGELY.  Q 4/8.  9.7 seed @ 4/.  CHESTERFORD.  CRISTERFORD.  CAUSTON.  GRINGELY.  Q 4/8.				BASINGSTOKE.
ATS			/ •	
AYLESHAM.  @ 2/ @ 4/.  Basingstoke. 2 @ 1/4. 4 @ 2/2¼. 5.7 @ 3/4.  Bosham. 5	ATS	RYE	l	1 1 1/4
No. 1				
27.6				
BASINGSTOKE.  2 @ 1/4. 4 @ 2/2½, BOSHAM. 5 @ 3/6. BURG. 5 @ 2/85 @ 2/4. Small @ 1/6. 4 @ 2/2. FOR BURG. CAUSTON. BURG. CLAUSTON. BURG. CLAUSTON. BURG. CLAUSTON. CLAUSTON. BURG. CLAUSTON. CLAUSTON. CLAUSTON. CLAUSTON. BURG. CLAUSTON. CLAUST	-/-			
1/2			0 0/1	12.5 . @ 4/8.
14				
Bosham. 5	· /.T			<b>a</b> . @ 5/6.
Burg.   Burg.   Burg.     Burg.	_ , , ,		- '	■ @ 6/.
-5				2 @ 6/8.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2/8.	M r 6 2 @ 4/9	V. —2 seed @ 3/.	CHEDDINGTON.
small       @ 1/6.       4.4 @ 4/8.       V. 7.1 . @ 3/4.       4 Feb. 2 @ 5/.         4.4 @ 4/8.       M. 31.4.2 @ 4/8.       -1 @ 4/.       -1 @ 4/.       11.4 . @ 4/.         -7 @ 2/6.       Burg.       V2 . @ 3/4.       Chesterford.       V2 . @ 3/4.       Chesterford.         Causton.       M. 35.5.2 @ 2/8.       2/8.       Gringely.       Gringely.       10.3 Christmas         0.2 . @ 2/.       -1 @ 2/8.       2 seed . @ 4/1.       9.7 seed @ 4/.	-2 @ 2/4	.,		4.3 Nov. I @ 4/8.
4 · · · @ 2/.  M. 31.4.2 @ 4/8.  7 · · · @ 2/.  Burd.  Chesterford.  M. 35.5.2 @ 2/8.  Causton.  Causton.  Causton.  D. 2 · · @ 2/8.  Causton.  Ca		CAUSTON.		4 Feb. 2 @ 5/.
1.4	· /	4.4 · · · @ 4/8.		
Burg. Chesterford. W. —2 . @ 3/4. Chesterford. Causton. I.2 @ 2/8. —1 @ 2/8. 2 seed . @ 4/1. 9.7 seed @ 4/8.	: = ',			
CAUSTON.  1.2 . @ 2/8.  C. 2/8		,		
CAUSTON.   I.2 @ 2/8.   GRINGELY.   @ 4/8.   0.2 . @ 2/.   —1 @ 2/8.   2 seed . @ 4/I.   9.7 seed @ 4/.				
0.2 . @ 2/.  —1 @ 2/8.   2 seed . @ 4/I.   9.7 seed @ 4/.				70.3 Omismas
				0.7 seed @ 4/.
			H	7/ · · · · · · · · · · · · · · · · · · ·

7.5 June 24 @ 7/. 21 June 30 @ 6/8.  ELHAM.  —4 · @ 6/8.  ERSHAM.  12 · @ 5/2.  5.3 · @ 5/4.  GAMLINGAY.  2.5 · @ 3/4.  16 · @ 4/8.  3.5 · @ 4/9.  80 · @ 6/8.  LESTONE.  9.3 Nov. 1 @ 4/.  10 Feb. 2 @ 4/6.  10.1 Apr. 8@ 5/.  10.2 · @ 3/8.  6 · @ 4/8.  OLDINGTON  1 winter @ 3/.  6.7 Mar. @ 4/.  OXFORD.  1.2 · @ 3/8.  6 · @ 4/4.  2.4 · @ 3/8.  6 · @ 4/4.  OXFORD.  1.2 · @ 3/4.  10 · @ 3/8.  6 · @ 4/4.  OXFORD.  1.3 · Nov. 1 @ 4/.  OXFORD.  1.4 · @ 5/6.  7.	1297 - 8			1297-8
2	Сихнам.	<u> </u>	WESTON.	
1		DARTER		DIE
		BARLEY		KYE
2		Basingstoke.		BRISTOL.
48-5- Christmas  (a 4/8.)  11.2	2 @ 5/.			1
	45.5 Christmas	l _ ·	73.7 . @ 0/.	
11.2	@ 4/8.			
21.7 Feb. 2 @ 5/6. Feb. 19 @ 5/10. 21 Apr. 1 @ 6/. 7. May 15 @ 6/8. 2-4 do. @ 5/4. 21 June 30 @ 6/8. ELHAM.  —4 · @ 6/8. ERSHAM. 12 · @ 5/2. 5-3 · @ 5/4. GAMLINGAY. 2-5.2 · @ 3/4. 16 · @ 4/8. 3-5 · @ 4/. GRINGELY. 10 Feb. 2 @ 4/6. 10 Feb. 2 @ 4/6. 10. 1 Apr. 8 @ 5/. 10. 1 Apr. 8 @ 5/. 2-3 Nov. 1 @ 4/. 10 Feb. 2 @ 4/6. 10. 1 Apr. 8 @ 5/. 10. 1 Apr. 8 @ 5/. 10. 1 Apr. 8 @ 5/. 2-3 Nov. 1 @ 4/. 10 Feb. 2 @ 4/6. 10. 1 Apr. 8 @ 5/. 2-3 Nov. 1 @ 4/. 10 Feb. 2 @ 4/6. 10. 1 Apr. 8 @ 5/. 2-2 · @ 3/4. 10 - @ 3/8. 6	11.2 @ 4/8.	D. 41 . @ 3/4.		1
O Feb. 19	21.7 Feb. 2 @ 5/6.	0 '/'		_
21 Apr. 1 @ 6/. 7 May 15 @ 6/8. 7.5 June 24 @ 7/. 21 June 30 @ 6/8. ELHAM. —4 . @ 6/8. ERSHAM. 12 . @ 5/2. 5-3 . @ 5/4. GAMLINGAY. 2.5.2 . @ 3/4. 16 . @ 4/8. 3-5 . @ 4/. 3-5 . @ 4/. 3-7 . @ 4/. 10 Feb. 2 @ 4/9. 80 . @ 6/8.	6 Feb. 19 @ 5/10.	- "		
7. 5. June 24 @ 7/. 21 June 30 @ 6/8. ELHAM.  —4 . @ 6/8. ERSHAM.  12 @ 5/2. 5-3 @ 5/4. 21 @ 5/2. 5-3 @ 5/4. 21	21 Apr. 1 @ 6/.			
7.5 Julie 24 @ 6/8. ELHAM.  —4 . @ 6/8. EERSHAM.  12 . @ 5/2. 5.3 . @ 5/4. GAMLINGAY.  2.5.2 . @ 3/4. 16 . @ 4/8. 3.5 . @ 4/4. GRINGELY. 10 Feb. 2 @ 4/9. 80 . @ 6/8. 10.1 Apr. 8 @ 5/. 10.2 @ 4/9.  OXFORD.  BEANNS.  CHEDDINGTON. 7 seed . @ 2/4. 10.2. 2 @ 3/8.  CUXHAM. 20 @ 2/2.  GRINGELY. 11 @ 2/6. 11 @ 2/6. 11 @ 3/6. 11	7 May 15 @ 6/8.		CATE	@ 4/4.
ELHAM.  -4 . @ 6/8.     ERSHAM.  12 . @ 5/2. 5-3 · @ 5/4.     GAMLINGAY. 2-5-2 · @ 5/4. 16 . @ 4/8. 3-5 · @ 4/9. 80 . @ 6/8.     IBSTONE. 9-3 Nov. 1 @ 4/. 10 Feb. 2 @ 4/9. 10 I. A sed @ 4/8. 0 I. Oxford. 1 winter @ 3/. 6-7 Mar. @ 4/. 10 . @ 3/8. 6-7 Mar. @ 4/4. 2-4 . @ 5/6. 7 - @ 6/			OAIS	2.4 summer @ 4/4.
	21 June 30 @ 6/8.		CHEDDINGTON.	GAMLINGAY.
	ELHAM.		7 seed . @ 2/4.	
ERSHAM.  12 . @ 6/2. 5.3 . @ 5/4. GAMLINGAY. 2.5.2 . @ 5/. 2 @ 3/4. 16 @ 4/8. 3.5 @ 4/. GRINGELY. 10 Feb. 2 @ 4/6. 10.1 Apr. 8 @ 5/. 5 @ 6/8. 10.1 Apr. 8 @ 5/. 5 @ 6/8. 10.1 Apr. 8 @ 5/. 5 @ 6/8. 10.4 seed @ 4/8. OLDINGTON. 1 winter @ 3/. 6.7 Mar. @ 4/. OXFORD. 1.2 @ 3/4. 16 @ 3/8. 6 @ 4/4. 2.4 @ 5/6. 7 @ 6/. —3 @ 6/. —3 @ 6/. —5 @ 6/. —6 @ 4/4. 2.4 @ 5/6. 7 @ 6/. —5 @ 6/. —5			1 2 7,1	
12	-	5 · @ 4/·	-6 . @ $2/8$ .	
5.3 . @ 5/4 GAMLINGAY. 2.5.2 . @ 5/2. 2 @ 3/4. 16 @ 4/8. 3.5 @ 4/. SGRINGELY. 10 Feb. 2 @ 4/9. 80 @ 6/8. 9.3 Nov. 1 @ 4/. 10 Feb. 2 @ 4/6. 10.1 Apr. 8 @ 5/. 6.7 Mar. @ 4/. 0 XFORD. 1.2 . @ 3/4. 10 @ 3/4. 10 @ 3/8. 6 @ 4/. 0 XFORD. 1.2 . @ 3/4. 10 @ 3/8. 6 @ 4/. 0 XFORD. 1.2 @ 3/4. 10			0	
Camlingan   Camily   Camily	E 2 @ E/4	D. 1.7 @ 3/.		
CHAMLINGAY,   2		Elham.		
2				
Cuxham.   Coxford.   Cuxham.   Coxford.			30 @ 2/0.	0 0,1
3.5 . @ 4/. GRINGELY. 10 Feb. 2 @ 4/9. 80 . @ 6/8. IBSTONE. 9.3 Nov. 1 @ 4/. 10 Feb. 2 @ 4/6. 10 I. Apr. 8 @ 5/. 10 I. Winter @ 3/. 6.7 Mar. @ 4/.  OXFORD. 1.2 . @ 3/4. 10			Cuxham.	Oxford.
5.5. @ 4/.  GRINGELY. 10 Feb. 2 @ 4/0. 80 . @ 6/8.  IBSTONE. 9.3 Nov. 1 @ 4/. 10.1 Apr. 8 @ 5/. 5 @ 6/. OLDINGTON. 1 winter @ 3/. 6.7 Mar. @ 4/. 10		i - ,	6 @ 2/.	
GRINGELY.  10 Feb. 2 @ 4/9.  80 @ 6/8.  IBSTONE.  9.3 Nov. 1 @ 4/.  10 Feb. 2 @ 4/6.  10 I Apr. 8 @ 5/.  5 @ 6/.  10.4 seed @ 4/8.  OLDINGTON.  I winter @ 3/.  6.7 Mar. @ 4/.  10 @ 3/8.  5 @ 4/2.  OXFORD.  1.2 @ 3/4.  10 @ 3/8.  6 @ 4/2.  OXFORD.  1.2 @ 3/8.  6 @ 4/2.  OXFORD.  1.2 @ 3/8.  6 @ 4/4.  2.4 @ 5/.  4 @ 3/8.  D . 3.1 Nov. 1 @ 4/.  2.4 @ 5/.  4 @ 3/8.  D . 3.1 Nov. 1 @ 4/.  OCLINGTON.  STOCKTON.  OLDINGTON.  OLDINGTON.  D . 3.1 Nov. 1 @ 4/.  OLDINGTON.  D . 3.1 Nov. 1 @ 4/.  OATHORD.  OLDINGTON.  D . 3.1 Nov. 1 @ 4/.  OATHORD.  OXFORD.  STOCKTON.  OLDINGTON.  OATHORD.  2.5 @ 5/4.  5.4 @ 1/8.  OLDINGTON.  OLDINGTON.  OLDINGTON.  OLDINGTON.  OLDINGTON.  OLDINGTON.  OATHORD.  2.5 @ 5/4.  5.4 @ 1/8.  OLDINGTON.  OLDINGTON.  OLDINGTON.  OLDINGTON.  OLDINGTON.  OATHORD.  2.5 @ 5/4.  STOCKTON.  UESTON.  14.2 @ 4/8.  16.4 @ 6/8.  4 @ 3/3.  14.7	- 17			M. 2 . @ 3/.
So				
IBSTONE				1.5 @ 4/4.
9.3 Nov. I @ 4/. 10 Feb. 2 @ 4/6. 10.1 Apr. 8 @ 5/. 5	80 @ 6/8.	l	20 @ 2/4.	,
To Feb. 2 @ 4/6.   6	IBSTONE.		GAMLINGAY.	
IO Feb. 2 @ 4/6.   0	9.3 Nov. 1 @ 4/.			
TO.1 Apr. 8 @ 5/.	10 Feb. 2 @ 4/6.		I . @ °2/10.	
5	10.1 Apr. 8 @ 5/.			
To.4 seed @ 4/8.		M. 5 . @ 4/2.	GRINGELY	BEANS, &c.
OLDINGTON.  I winter @ 3/. 6.7 Mar. @ 4/.  OXFORD.  I.2 . @ 3/4. 10 @ 3/8. 6 @ 4/4. 2.4 @ 5/6. 4 @ 5/6. 4 @ 5/6. 3 @ 6/.  —6 @ 6/. —3 @ 6/. —5 @ 6/. —5 @ 6/. —5 @ 6/. —6 @ 6/. —6 @ 6/. —5 @ 6/. —5 @ 6/. —5 @ 6/. —6	10.4 seed @ 4/8.	$-2 \cdot @ 4/8.$	_ ,	_ ′
6.7 Mar. @ 4/.  OXFORD.  1.2 . @ 3/4. 10 @ 3/8. 6 @ 4/4. 2.4 @ 5/6. 4 @ 5/6. 2.4 @ 6/.  —6 @ 6/. —3 @ 6/. —5 @ 6/. —8 @ 3/3. 5	OLDINGTON.	4 @ 4/2.	,	CHEDDINGTON.
6.7 Mar. @ 4/.  OXFORD.  I.2 . @ 3/4. 10 . @ 3/8. 6 . @ 4/4. 2.4 . @ 5/6. 4 . @ 5/6. 3 . @ 6/.  —6 . @ 6/. —3 . @ 6/. —3 . @ 6/. —5 . @ 6/. —5 . @ 6/. —6 . @ 6/. —6 . @ 6/. —6 . @ 6/. —6 . @ 6/. —6 . @ 6/. —6 . @ 6/. —6 . @ 6/. —7 @ 6/. —8 @ 3/3.  OXFORD.  2.5 . @ 6/.  VESTON.  2.5 . @ 5/4. 5.1 aut. @ 6/.  WESTON.  14.2 . @ 4/8. 16.4 . @ 6/8. 30 @ 6/8. 31.7 @ 3/6. 12 @ 3/6. 13 @ 3/6. 14.7 @ 4/4. 16.4 . @ 6/8. 30 @ 6/8. 31.5 . @ 7/. 12 @ 7/6. 21.6 @ 3/6. WETELAY.  WETELAY.  115 @ 6/8.  WETELAY.  115 @ 6/8.  M. 2 @ 6/8.  WETELAY.  116		Gringely.	IBSTONE.	2 Christmas @ 4/4.
Transfer   Transfer		40.2 . @ 6/.		2 Mar @ 4/8.
1.2   @ 3/4.   20 Nov. 1 @ 4/.   0.7     0.4     0.5	_	Inemove		CHESTERFORD.
10			I . @ 2/8.	- 10
6			OLDINGTON.	' _ ' '
6 . @ 4/4. 2.4 . @ 5/. 4 . @ 5/. 7 @ 6/6 @ 6/3 @ 6/. 5.4 @ 1/8. 5.5 @ 5/4. 5.1 aut. @ 6/. Weston. 14.2 . @ 4/8. 16.4 . @ 6/8. 30 @ 6/8. 31.7 @ 5/4. 30 @ 6/8. 31.7 @ 5/4. 30 @ 6/8. 31.7 @ 5/4. 31.7 @ 5/4. 32.8		D 2 I Nov I		_ ,
2.4			1 7	<del>-5</del> · · @ 4/·
4 · @ 5/6. 7 · . @ 6/6 · . @ 6/3 · . @ 6/. STOCKTON. 5.4 · . @ 1/8. 5.1 aut. @ 6/. WESTÓN. 14.2 · @ 4/8. 16.4 · . @ 5/3. 26 May 25,@ 6/. 30 · . @ 6/8. 81.5 · . @ 7/. 12 · . @ 5/4. 20 old · . @ 5/4. 21.6 · . @ 3/6. WETELAY. 115 · . @ 6/8.  12 · . @ 3/6. 14.7 · . @ 4/4. 15.1 aut. @ 6/. 15.1 aut. @ 6/8. 16.4 ·	2 1//		_ ,	V. I.2 seed @ 4/4.
7	4 . @ 5/6.			Ersham.
-6 . @ 6/3 . @ 6/. 5.4 . @ 1/8.  OXFORD.  2.5 . @ 5/4. 5.1 aut. @ 6/. WESTÓN.  19 . @ 3/8. 11.7 . @ 4/4. 11.7 . @ 4/4. 20 6/8. 30 . @ 6/8. 31.7 . @ 5/4. 30 . @ 6/8. 31.7 . @ 5/4. 31.7 . @ 5/4. 32.0 d . @ 4/8. 33.1 . @ 2.3	7 @ 6/.	_	2 · · @ 1/4.	l /
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		- 10	Oatmeal.	
STOCKTON.  2.5 . @ 5/4. 5.1 aut. @ 6/.  WESTÓN.  12 @ 3/3. 19 @ 3/8. 14.7 . @ 4/4. 16.4 @ 6/8. 26 May 25 @ 6/.  81.5 . @ 7/. 12 @ 7/6.  WETELAY.  115 @ 6/8.  WETELAY.  115 @ 6/8.  12		5.4 @ 1/8.	$-3 \cdot \cdot @ 5/4$	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	,	OXFORD.		P. V. —2.2 @ 4/.
5.I aut. @ 6/.			$-2 \cdot \cdot \cdot @ 9/2$	Oxford.
Weston.  19 . @ 3/8. 14.7 . @ 4/4. 16.4 . @ 6/8. 26 May 25 @ 6/. 30 @ 6/8. 1.7 @ 5/4. 30 @ 6/8. 1.7 @ 5/4. 12 @ 7/. 12 @ 7/6. Wetelay.  Wetelay.  12 @ 3/. Wetelay. 15 @ 6/8.  4 @ 3/. Wetelay. 16.7		0/0		
14.2   . @ 4/8.   14.7   . @ 4/4.   Weston.   2.3   @ Stockton.   16.4	- ,			
Weston.   West	- 10		,	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	14.2 . @ 4/8.		WESTON.	· · ·
12 . @ 7/6.	10.4 . @ 0/8.		-2 . @ $2/6$ .	77 /
12 . @ 7/6.	20 May 25 @ 0/.	1.7 @ 5/4.	5 @ 2/4.	V· 3·2 · @ 3/4.
12 . @ 7/6.	50 · · @ 0/8.	2 old . @ 4/4.	16.7 . @ 2/6.	WESTON.
Wetelay.  115 . @ 6/8.   4 @ 3/.   Wetelay.   6.1 @ 3/.   P. 11.7 . @	7/.	21.6 . @ 2/8	22.2 . @ 2/8.	
115 @ 6/8. $\begin{vmatrix} 12 & . & @ & 3/. \\ M. & -2 & @ & 2/8. \end{vmatrix}$ 6.1 @ 3/. $\begin{vmatrix} P. & 11.7 & . & @ \end{vmatrix}$				
M2   @   2/8.		12 @ 2/	61 G -/	WETELAY.
	115 @ 6/8.	$M_{\bullet} = 2$ @ $\frac{3}{2}/8$	3/.	P. 11.7 . @ 5/.
STOCKTON.				
—I · · @ 4/·		—· · · @ 4/·	I	

	FARLEY.	TIKHILL.	Isstone.
	10 @ 4/10.	15 June @ 5/.	19 @ 4/8.
	12.6 . @ 5/.	21.4.2 Aug. 1 @ 4/6.	D. 3.1 . @ 3/10
1298–9.	4 @ 5/4.	WETELAY,	M. 2 . @ 3/4.
	5 @ 6/4.	24 @ 4/6.	1 @ 3/8.
	7 @ 6/8.	44.7 • @ 5/.	1.2 @ 4/.
HEAT	3.1 @ 8/.	77.7 - @ 5/.	_
Bristol.	2 bought @ 5/4.		Oldington.
- 1.	8 0 6/,		16 Apr. 20 @ 2/8.
·4 · · @ 4/2· · · @ 5/·	GRINGELY.		Oxford.
@ 5/:	76.2 June @ 5/.		
@ 5/2.		BARLEY	40 @ 3/10
@ 5/-	4 Aug. I @ 4/6.	DARLEI	41 @ 4/6.
· · @ 5/:	HADENHAM.	CAMBRIDGE.	45.1 . @ 4/8.
@ 4/8.	3.5 @ 5/.	4 seed . @ 5/2.	D. 11.4 @ 4/.
6 @ 4/10.	3.5 @ 3/.	D. 2 . @ 2/8.	Southampton.
.2 @ 5/.	HAMPSTEDE.	I @ 3/8.	M. 4 . @ 3/4.
4 @ 5/4.		2.6 @ 4/.	
$.7 \cdot . \cdot @ 5/2.$	—3 winter @ 4/8.	÷ ",	STOKES.
	1.1 @ 5/.	CHEDDINGTON.	1.2 @ 4/8.
CAMBRIDGE.	HANEWORTH.	3.2 Nov. I @ 3/4.	1.1 @ 4/8.
.2 @ 4/:		9 Mar @ 4/6.	
@ 4/8.		II @ 4/.	STRATTON.
@ 5/-	I.I @ 6/8.	10.1 . @ 3/6.	4 Apr. 19 @ 3/4
.5 @ 5/.	IBSTONE.	CHRISTCHURCH.	30 June 7 @ 4/.
$\frac{1}{2}$ @ $\frac{5}{6}$ .	3 · · @ 4/4·	1.3 @ 4/.	20.1.2 July 7
6.4 . @ 5/4.	3 @ 4/4.		@ 3/8.
@ 5/.	LA BERTON.	CUXHAM.	D. 30.0.2 Feb. 10
.3 @ 4/6.	I seed . @ 4/4.	6 Mar @ 4/4.	@ 3/6
.5 @ 4/4.	7,1	4 Apr. 19 @ 4/8.	W 3/0
.5 · · @ 4/4·	LAGHTON.	5 June 24 @ 4/6.	WETELAY.
CHEDDINGTON.	9 @ 4/6.	2.1 July 7 @ 4/.	26.5 @ 3/.
Nov. I @ 4/.		D. 3.1 . @ 2/4.	10.3 . @ 3/.
Dec. 21 @ 4/6.	LOPHAM.	EDENHAM.	D. 16 . @ 3/6
2 Mar. @ 4/8.	51.3.2 . @ 6/.		2.10 . @ 3/0
12 Apr. 28 @ 4/6.	10 @ 6/4.	1.3 @ 4/.	
2.6 May 20 @ 4/8.	23.6.2 . @ 6/5.	D. 2 @ 3/6.	1
	25 @ 6/8.	M. 19.7 @ 4/.	
10.3 July 17 @ 4/.		Ersham.	
6 bought . @ 3/4.	MALDON.	33 · · @ 5/.	O A TOP
-4 @ 6/8.	8 @ 6/.	2.5 inf @ 4/8.	OATS
CHRISTCHURCH.	5 @ 6/8.	FARLEY,	CAMBRIDGE.
7.3 . @ 6/.	5.4 @ 5/9	_ ,	2.4 @ 3/4
		3 · · @ 5/4.	/
Cuxham.	MERTON COLLEGE.	1.1 @ 5/11.	
1.4 · · @ 7/4·	I @ 6/.	GRINGELY.	$-2 \cdot . @ 2/1$
.7.2 . @ 6/.	3 @ 6/8.	43.2 . @ 5/.	CHEDDINGTON.
3.2 @ 4/10.	_ ,	D. M. 3 Christmas	6 @ 2/2
@ 4/8.	Oxford.	@ 3/-	4 @ 2/4
Feb. 2 . @ 5/6.	I bought @ 4/.	7 aft. do. @ 3/6.	2 @ 2/6
o Mar. 4 @ 5/9.	I do. @ 3/.		14 @ 3/4
Mar. 25 @ 6/.	19.4 . @ 4/4.	HAMPSTEDE.	
		$-2 \cdot . \cdot @ 4/8.$	0,
Apr. 12 @ 6/2.	0 @ 5/2.	—I @ 5/4·	3.6 @ 2/.
.2 Apr. 20 @ 6/3.	STOKES.	M. D. & B.	CHRISTCHURCH.
7.6 June 14 @ 5/6.	-2 @ $6/8$ .	9 @ 3/9.	6.2 @ 2/
June 24 @ 4/8.		M4.2 @ 5/.	11.3 . @ 2/
o July 1 @ 5/4.	STRATTON.		
.2.2 July 20 @ 5/.	I Jan. 6 @ 4/.	M. D.	Cuxham.
_		-4.2 · @ 4/·	17 Mar. 5 @ 3/
EDENHAM.	8 Apr. 19 @ 4/4	HANEWORTH,	10.6 . @ 2/
I Oct, seed @ 3/8.	10.2 May 3 @ 4/.	139.2.2 @ 5/4.	6 @ 2/
Ersham.	8.7 @ 4/.		-7.
EKSHAM.	2 @ 3/8.		EDENHAM.
- Chairman - A 61	· · · · · · · · · · · · · · · · · · ·	1.4 bought @ 4/8.	3.3.2 . @ 3/
	2 @ 3/5.	1 4 40 60 -1	
.2.2 . @ 5/10.	0 0,0	-4 do. @ 4/.	- 0,
5 Christmas @ 6/. 5.2.2 . @ 5/10. 21.1 @ 6/4. 24.1 @ 6/8.	2 @ 3/5. STRUGULL. 72.4 . @ 5/4.	-4 do. @ 4/. 2.6 do. @ 4/4. 2.7.2 do. @ 4/.	ERSHAM. 2.6.2 . @ 2/3

1298-9	1299-1300
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			<del> </del>
FARLEY.	Тікипл.	Тікніі.	
2 @ 1/8.	10.2 small @ 1/4.	Sep, Feb.	
3 . @ 2/.	69.5 . @ 2/4.	25.4 . @ 4/4	
7.3 . @ 2/6.	WETELAY.		1299-1300.
2 @ 3/4.			
13 @ 3/.	25 June 25 @ 2/6.		
GRINGELY.	20 Aug. I @ 2/.	1	
82.4 . @ 3/.			WHEAT
8 Aug. 1 @ 2/6.	1	BEANS, &c	BASINGSTOKE.
HAMPSTEDE.		CAMBRIDGE.	—I @ 6/.
	1	V. —I . @ 4/8.	—· · · · · · · · · · · · · · · · · · ·
/:		CHEDDINGTON.	Bristol.
	RYE		
2.4 · · @ 3/. 2.7 · · @ 1/2.			4 · · @ 7/-
	BRISTOL.	1.6 July 11 @ 3/4.	5 · · @ 9/.
HANEWORTH.	M. 1.3 . @ 3/.	Pulse.	3 @ 12/1
17.1 . @ 3/2.	2 @ 3/4.	8 @ 3/.	0 0/.1
2.6 @ 2/.	1.4 @ 3/10.	8.5 @ 2/8.	1 - 1
$3.3 \cdot . \cdot @ 2/10.$	-7 · · @ 4/·	CHRISTCHURCH.	3.5 @ 6/8.
2 @ 2/.	1.5 @ 4/2.	P. I . @ 4/.	CAMBRIDGE.
IBSTONE.	1.1 @ 4/.	Cuxham.	
6 @ 2/4.	CAMBRIDGE.	<b>-4</b> · · @ 5/4.	7 @ 5/6.
7 @ 2/8.	-4 · · @ 3/8.	$-3 \cdot . @ 4/8.$	10 @ 5/6.
b @ 2/4.	<del></del> 4 · · · @ · 4/·	V1.2 @ 3/.	10 @ 5/6.
LA BERTON.	M. 4 , @ 4/4.	Ersham.	CASTRE.
<del>-4 · · @ 2/2</del> .	1.4 @ 4/6.	P. 5 . @ 3/4.	4 @ 6/8.
/	$-5 \cdot \cdot @ 4/8.$		$\frac{4}{-2}$ . @ 6/8.
Lорнам. б @ 2/.	CHRISTCHURCH.	FARLEY.	@ 0/6.
	$-6.1 \cdot @ 4/6.$	—I @ 5/4.	CHEDDINGTON.
3.5.1 . @ 3/4. 2 small . @ 2/2.	5.4 @ 5/.	P. 1.4 . @ 3/.	
<b>O</b> ,	Ersham.	GRINGELY.	6.4 @ 4/6.
Maldon.	24.0.2 . @ 5/.	P. 11.3.2 London,	6.3 @ 4/4.
3 @ 3/.		June 25 @ 3/.	5.1 @ 4/8.
2 @ 2/8.	FARLEY.	20 @ 2/6,	-7 · · @ 4/·
2.4 @ 1/10.	B. I . @ 3/4.	Haneworth.	—4 · · @ 5/·
2   .   .   .   .   .   .   .   .   .	0/3	P. 32.7 @ 4/.	$\begin{bmatrix} -1 & \cdot & \cdot & \cdot & \cdot & 4/\cdot \\ 2 & \cdot & \cdot & \cdot & \cdot & 5/6. \end{bmatrix}$
$-4 \cdot = 2/8.$	0 0/	-1 . @ $2/8$ .	0 0/
$2 \cdot \cdot \cdot @ 2/4.$	_7 @ 3/4. I @ 4/7.	IBSTONE.	—2 · · @ 6/.
2 @ 2/.	I @ 4/7. I @ 5/.	P. I.4 . @ 5/4.	5.1 @ 5/6. 1.5 sterling @ 4/.
Oldington.	5 @ 5/4.	V. 1 seed @ 3/8.	
5.4 Apr. 19 @ 1/10.		LAGHTON.	- J/T
32.6 do @ 2/.	HAMPSTEDE.	P. 4 · @ 3/4.	1.6 @ 3/.
- ,	I.4 @ 4/.	MALDON.	-6 @ $3/$ .
Ожгокр.	M. 1.2 . @ 4/.	T) 10	$-5 \cdot . \cdot @ 3/4.$
1.4 before Mich. *	IBSTONE.		1.4 @ 3/4.
@ 1/4.	M. 7.3 June 29	OLDINGTON.	
r do @ 1/4.	@ 3/4.	V. 6.2 Apr. @ 2/8.	CUXHAM.
r do @ 1/4.	10.6.2 . @ 3/8.	SOUTHAMPTON.	12 Nov. 11 @ 6/8.
@ 2/.	LAGHTON.	P. 3.4 @ 3/8.	6 Dec. 21 @ 8/3.
@ 2/4.	4.2.2 @ 4/4.	-4 · · @ 4/·	
6 · · · @ 2/7.	I seed . @ 2/4.	STOKES.	4 Apr. 19 @ 4/6. 10 June 24 @ 4/6.
1.6 @ 2/8.	LOPHAM.	V. 10.3 @ 3/8.	10 June 24 @ 4/0.
· · · @ 2/9‡.	4.3 @ 4/8.	10 @ 3/8,	Dimovinarias
Southampton.	$7.5 \cdot \cdot \cdot @ \frac{4}{6\frac{1}{2}}$	2.6 @ 3/4.	DITCHINGHAM.
malt . @ 2/.	Oldington.	STRATTON.	1.3 @ 8/.
STOKES.	3.5 Apr. @ 3/4.	1.2 @ 3/8.	12.2 . @ 9/.
0.7 . @ 3/.		True	7 July . @ 4/4.
2 @ 3/.	OXFORD.	TIKHILL.	2 June . @ 5/6.
	6.1 @ 3/8. 1.1 @ 3/2.	P. —r seed @ 3/4.	6 do @ 5/8.
	I.I @ 3/2.		
.I . @ 3/.	3/,		-
STRUGULL.	11.6 . @ 4/2.		Edenham.
	11.6 . @ 4/2. M. —3 . @ 3/4. 1.7 @ 2/8.		EDENHAM. 1 . @ 5/. 16.6 @ 4/.

1299-1300			1299-1300
ELHAM. I.I @ 8/4.	-3 · · @ 8/8.	CHEDDINGTON.	HANEWORTH.
7.6 @ $8/2$ . 2 @ $8/$ .	4 @ 8/.	2 · · @ 5/. 1 · · @ 4/8.	39.1 . @ 4/6. 72.4.2 . @ 2/8.
3.4 · · @ 7/. 5 · · @ 6/10.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7·4 · · @ 2/2. I · · @ 4/.	5 Christmas bought
5.5 @ 6/. 10 @ 5/. 17,5.2 . @ 4/.	3 @ 4/.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	@ 4/· Ibstone.
10.6 June @ 4/8.	Newcastle. 70 @ 5/6.	-4 · · @ 4/3· -2 · · @ 4/.	D. 18.4 @ 2/8. M. I . @ 4/.
Ersham. Pollard prices. 28.7 . @ 8/.	70 @ 5/6. Oxford.	Cuxham. 1 Apr. 10 @ 2/11.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
28.7 . @ 8/. 5.7 @ 10/. Sterling.	9.2 · · @ 4/8. 5.6 · · @ 5/6.	1.4 May 29 @ 2/8. DITCHINGHAM.	1.2 @ 2/8. 3.3 @ 2/8.
6,2.1 . @ 4/2. 5 @ 4/4.	4 @ 6/8. 8 bought @ 3/4.	6 @ 6/. 26.7 . @ 6/8.	MALDON. 4 · · @ 5/.
FARLEY. 5.1 . @ 6/.	Southfield.	EDENHAM.  1 @ 5/.  47.7.2 · @ 4/.	5.2 · · @ 5/6. 2 · @ 5/4. -4 · · @ 5/8.
3 @ 6/8. Forneset.	_6 @ 8/.	D. 3.1 . @ 3/. ELHAM.	1.4 · · @ 5/6. 1.2 · · @ 5/8.
23.2.2 . @ 8/. 15.6.1 D. J. B.	STOKES. 3.7 winter @ 7/4.	3 Dec @ 6/. 7 do @ 5/4.	D. 1.3 @ 4/. Newcastle.
@ 4/4. Framlingham.	STRATTON. 16 Aug. 1 @ 3/10 <sup>3</sup> .	31.4 Nov. Dec. @ 5/. 17.4 Jan. @ 4/8.	M. 43 . @ 4/. Oxford.
—1 @ 6/8. Funtington.	21.1 Oct.19 @ 4/4. 7 @ 4/8.	5 Feb. @ 4/4. 6.4 Aug. @ 4/2.	30 @ 4/. 20 @ 5/.
1.6 @ 6/8. 4.7 @ 7/8.	4 · · @ 4/·   72.1 · @ 3/2·   4 · · @ 3/·	29 Aug. Mar. Apr. @ 4/.	5.2 bought @ 2/8. Southfield.
Halvergate.	4	43.3 Apr. May @ 3/. 7.4 June @ 2/10.	20 @ 5/8.
9.2 · · @ 5/. 1.4.1 · @ 5/.		29.2 Sep. 8 @ 2/8. 7.6 @ 4/.	55.7 . @ 2/8. 1 @ 2/8.
HANEWORTH. 8.2 @ 4/. 8.5 @ 4/6.	BARLEY	Winter barley. 4.1.2 . @ 5/.	I bought servts.
Isstone.	BASINGSTOKE.	Ersham. 9.1 pollard @ 6/. 11.1 do. @ 6/8.	Stokes.
Sterling. 5 May 6 @ 3/6.	D4.2 @ 3/4. BRISTOL.	-6 @ 5/. 6.2 bought @ 3/4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
4.6 June 11 @ 3/.	11.0.2 . @ 3/6. CAMBRIDGE.	FARLEY. Winter Bere.	STRATTON. 40 May 26 @ 2/4.
Maldon. 4 · · @ 7/· 8 · · @ 6/8.	I.7 seed @ 5/3. D. 2 . @ 4/-	-6 @ 4/4 <sup>3</sup> . FORNESET.	13.6.1 June 11 @ 2/2. —3 seed . @ 3/8.
$-3 \cdot . \cdot @ 6/8.$	2 Nov. 30 @ 5/6. 7 @ 6/.	8 @ 5/. 70.2 . @ 2/4.	D. 3 @ 2/8.
1 @ 6/8. 2.0.2 . @ 7/.	4 · · @ 4/· I · · @ 3/2· 4 seed · @ 3/4·	Framlingham. 3.5 · · @ 7/·	
3 · · @ 6/4· -6 · · @ 6/. 4.6 · · @ 8/.	4 seed . @ 3/4- 2 do @ 3/5-	Funtington. 2.7 @ 4/8.	
-2 @ 8/. 2 · . @ 9/4.	CASTRE. 10.4 . @ 6/.	M. 4.1.2 @ 5/4.  HALVERGATE.	OATS
-4 @ 8/. I.4 @ 8/. I @ 9/4.	4 @ 8/. II @ 6/8. I4 @ 4/.	100 @ 4/. 40.3 Nov. @ 6/. 29.7.2 May, sterling	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
I @ 8/8. -4 @ 8/8.	1 @ 2/8.	@ 3/. M. 11.4 @ 4/8.	BRISTOL. 20.6 . @ 2/1.

1299 - 1300			1300-1
Cambridge.	Maldon.		Southfield.
I seed . @ 3/4. I.2 do @ 3/. —4 do. @ 4/IO.	7 @ 2/6. 4.I @ 3/. 2.5 @ 3/.	BEANS, &c	P. 12.3 @ 1/8. STOKES.
1.2 @ 2/. -4 @ 2/2.	Newcastle. 110 @ 2/6.	2 seed Christmas @ 6/. CASTRE.	13.1 · @ 4/8. 1.6 · · @ 4/8.
Castre.  2 @ 2/.  4 great seed @ 3/4.  -7.I @ 2/.	Oxford.  8 @ 2/4. 5 @ 3/. 15 . @ 3/4.	P. 1.5.2 @ 4/8. DITCHINGHAM. P. 10 white @ 3/4.	STRATTON.  6 @ 1/8.  V. —3 . @ 2/,
CHEDDINGTON6 @ 2/3. 1.2 @ 2/8.	7 @ 2/. Southfield.	—2 seed . @ 5/4.  ELHAM.  2.5 · · @ 4/·	1300-1.
Ditchingham.	I @ $2/$ . 6.7 @ $2/2$ . I.I @ $2/o_4^1$ .	P. 3.5 Oct. Nov. @ 4/8.	WHEAT
Edenham. 5.4 · · @ 3/·	2 @ 2/. STRATTON. 1.4 Mich. @ 2/4.	9.1 do. @ 4/4. 1.4 @ 2/8. V. 3 . @ 1/4.	BASINGSTOKE2 @ 3/4.
ELHAM. 9 Sep @ 3/.	22 summer @ 1/8.	Ersham. P. —2 @ 2/.	2.4.2 . @ 4/. BRISTOL. 2 @ 4/.
12.4 @ 2/. 10 @ 2/6. 13.5 . @ 1/4.		FORNESET. P. 3 . @ 3/4. 20 @ 3/4. 10.7.2 . @ 2/.	3.4 · · @ 4/4. 4 · · @ 4/6. 6.2 · · @ 4/7. 7 · · @ 4/8.
ERSHAM.  —6.2 . @ 2/.  7.2 Christmas. pollard	RYE	Framlingham. P. 3.7 May @ 2/.	6 @ 5/. 8 @ 4/10.
@ 4/. 7-4.2 . @ 4/2. I2 sterling @ 2/.	13.1.2 . @ 3/4. CAMBRIDGE.	I.I do. @ 1/4.  FUNTINGTON. V. 4.4 . @ 2/.	4.2 · @ 5/2. 5 · @ 5/8. 10.6 · @ 6/. 2.4 · · @ 5/7.
FARLEY. 7 @ 2/6.	3.2 · · @ 3/10. -4 · · @ 3/8. 2 seed · @ 5/.	15.4 . @ 1/8. Halvergate.	7.5 · · @ 5/7. BUNGAY.
4.I · · @ 3/. 2.5 · · @ 3/.	1.2 @ 4/2. CASTRE.	P. 2.4 . @ I/4. ——I . @ I/4.	74 · · @ 4/10. 20.6.2 · @ 6/8. 5.6 bought @ 4/4.
FORNESET. 8.5 . @ 2/4.2 . @ 2/.	1 @ 5/. -4 @ 6/8. EDENHAM,	HANEWORTH. P. 12.4 @ 3/4. 15.7 . @ 1/6.	4.2.2 do. @ 4/8. CAMBRIDGE.
9 pollard @ 4/4. 4 <sup>2</sup> · · @ 3/4. 3 <sup>2</sup> ·3·2 · @ 2/.	I @ 4/. Elham.	-2.4 · @ 2/8. IBSTONE.	8.7 @ 4/. CHEDDINGTON. 8 @ 4/.
FramLingham. 15.2.1 . @ 2/.	—2 @ 6/. Ersham,	P. 5.6 . @ 4/4. -3 · · @ 4/4.	14 · · @ 4/4. 3·4 · · @ 4/6.
7 · · @ 2/. Funtington.	3.4 pollard @ 5/. -7.2 . @ 3/.	MALDON. 5.6 @ 5/8. -3 · . @ 5/8.	14 . @ $5/1\frac{3}{4}$ . 1 @ $5/$ . 5 @ $5/$ 6.
HALVERGATE.	FRAMLINGHAM.  1.2 seed @ 6/.  HALVERGATE.	2 · · @ 5/9. I.5 · · @ 4/8. I · · @ 6/.	Cuxham. 5.4 Nov. 11 @ 5/6.
	6.6.2 May @ 2/.	# . @ 4/8. -4 · . @ 4/10.	7 do @ 5/4. 7 Nov. 17 @ 5/3. 5.4 do. @ 5/.
12.5 . @ 1/10.	I.3.2 servts. @ 2/.  IBSTONE. M. 2.3.2 @ 2/.	5 · · @ 5/. 8 · · @ 2/6. 4·5 · · @ 2/8.	4.4 Nov. 21 @ 5/2. 11.4 Feb. 2 @ 5/4. 9.7 Feb. 15 @ 5/6.
14.6 @ 3/4. 5.4 @ 2/.	Oxford. 2 seed . @ 4/6.	Oxford. 4.1 · · @ 3/4. 4 · · @ 3/.	37 Mar. @ 5/. 25 Apr. 2 @ 4/10. 25 May 21 @ 4/11.
LETHERHEAD. -4 Feb. 2 @ 2/6. -1 Apr. 3 @ 2/8.		SOUTHAMPTON. 10 . @ 3/. P. 7.4 . @ 3/4.	3 June 24 @ 5/. 5.7 June 29 @ 5/4. 3.1 July 20 @ 6/.

1300-1			1300-1
Doningworth.	Oxford.	GAMLINGAY.	
6.7 @ 5/.	9.2 @ 4/8.	2.6 @ 3/.	OATS
8.6 @ 5/.	5.6 @ 5/6. 8 @ 6/8.	1 @ 3/4. HANEWORTH.	Bristol.
Dovercourt.	8 bought @ 3/4.	бо @ 3/.	9 @ 2/4.
14.4.1 . @ 5/. 14.5.3 . @ 5/4.	SAHAM.	2.4 @ 5/.	5.2 @ 2/.
8 @ 5/4	55.0.2 . @ 5/.	M. 30 . @ $3/5\frac{1}{2}$ .	Bungay.
5 · · @ 5/·	17.6.1 . @ 5/.	2.6 @ 4/.	158.3 . @ 2/6.
FARLEY.	24.5 · @ 5/·	Holesle. 1.1 @ 4/6.	70.6.2 @ 2/8. 41.3.2 . @ 2/6.
1 @ 3/4.	STAVERTON. -6@5/.	M. 7.2 . @ 5/.	30 @ 2/4.
8 @ 3/.	2 @ 5/.	2.I.2 @ 5/.	10 @ 2/2.
7.6 @ $2/10$ . 4 @ $2/1$ .	STOKES.	IBSTONE.	19.3.1 . @ 2/.
4 · · @ 2/1. 21 · · @ 1/8.	9.6 · @ 5/· -5 · · @ 4/·	4.1 @ 3/4.	CAMBRIDGE.
18.0.2 . @ 2/4.	-5 · · @ 4/·	D. 3 . @ 2/8. 17.7.2 . @ 2/8.	3 @ 2/.
6.1.2 . @ 5/.	WALETON.	M. 13 Feb. 2 @ 2/8.	CUXHAM.
14.4 • @ 3/•	21.5 · @ 5/· 6.1.2 · @ 5/·	KELESHALL.	5.I @ 1/8. I.4 @ 2/.
-4 · · @ 5/4·	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10.3 . @ 5/4.	I @ 2/.
FRAMLINGHAM.	-5 · · @ 4/8.	M. 5.7.2 @ 5/6.	DONINGWORTH.
7.4 · · @ $4/6\frac{1}{2}$ . 147.5.1 · @ $4/2\frac{1}{2}$ .	,	-5 . @ $5/6$ .	1,6 @ 1/8.
17.7.1 @ 4/6.		Kenet.	-2 @ $1/8$ .
45.0.2 . @ 4/.		17.4 . @ 3/.	DOVERCOURT.
13.7.2 seed @ 4/8.	BARLEY	15 @ 2/10.	50.4 . @ $1/11\frac{3}{4}$ .
HANEWORTH.		45 · · @ 3/4· 13.3 · · @ 2/8.	117 . @ 2/.
22.5 . @ 4/6.	BRISTOL. 3.1 @ 4/.	3 . @ 3/.	FARLEY.
$3.2 \cdot . \cdot (a) \cdot b/8.$	Bungay.	M. 2.2 . @ 3/4.	3 @ 2/4.
I seed @ 5/. I do @ 4/8.	24.3 . @ 4/6.	1 @ 4/.	11.7 . @ 2/.
	M. 23. @ $3/10\frac{1}{2}$ .	20.2 . @ 5/.	FRAMLINGHAM.
Holesle. 5 . @ 6/.	Cambridge.	MALDON. 2.6 . @ 3/.	16.1 . @ $2/7\frac{1}{2}$ .   7.1.1 . @ $2/$ .
3 . @ 5/.	1.7 @ 2/8.	1 @ 3/4.	35.4 . @ 2/4.
Hoo.	D. 10 . @ 2/I. 10 . @ 2/.	Oxford,	7.4.I . @ 2/.
1 @ 5/.	Cuxham.	16.6 . @ 3/2.	HANEWORTH.
1.6.2 . @ 5/.	I . @ 3/3.	D. 17.1 @ 2/6.	33.1 . @ 2/2.
3.5.2 . @ 4/4.	1 . @ 3/8.	SAHAM.	4.3 @ 2/.
IBSTONE.	2 @ 3/11.	—I @ 4/.	5 · · @ 2/. 12.3 · @ 2/2.
2 Oct. 3 @ 4/.	7.2 Mar. @ 3/10. D. 10.1 @ 2/4.	SOUTHAMPTON.	- ,
2.3 · · @ 4/.	D. 10.1 @ 2/4. 6 @ 2/7.	2 @ 3/8.	Holesle. 37.2.2 . @ 1/2½.
KELESHALL.	2 @ 2/8.	2.4 @ 3/4.	12.7 . @ 1/4.
16.7 . @ 5/4.	Doningworth.	M. 5 . @ 4/8.	3.7.1 . @ 1/2.
40 @ 5/8.	15.5 . @ 4/4.	STAVERTON.	12.7.2 . @ 1/8.
	15 @ 4/6.	6.2 . @ 4/6.	5 @ 1/8.
KENET. 7 Nov @ 4/6.	8.3 @ 4/6. M. —1 @ 4/6.	7.4.2 . @ 4/6.	5.1.1 . @ 2/4.
4.6 Christmas @ 4/8.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	M. 4.4 . @ 5/.	Hoo.
1.4 @ 3/.	Dovercourt.	STOKES.	6.4.2 . @ 2/.
3.4 Feb @ 5/.	7.4 @ 4/.	20.5 · @ 3/4· I · · @ 3/4·	IBSTONE. —I @ 2/.
I do @ 4/4.	M. 24 . @ 4/.	0/1	_ ,
12.4 . @ 6/8.	4 @ 4/6.	WALETON.	KELESHALL.
MALDON.	18.6 . @ 5/.	5.4.2 . @ 4/.	$7.5 \cdot \cdot \cdot @ 2/2.$ $4.4 \cdot \cdot \cdot @ 3/.$
5 • • @ 5/4•	3.3.2 . @ 4/6.	3.4 @ 4/.	4.4 · · @ 3/.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Framlingham. M. 8.4 @ $4/10\frac{1}{2}$ .	M. 18 . @ 4/.	5.2 @ 2/4.
2 @ 4/.	$164.4 \cdot @ 4/7\frac{1}{2}.$	4.5 @ 4/.	Kener.
6 @ 4/8.	2.3 @ 4/6.		44.4 . @ 1/71/2.
2.4 @ 4/.	6.7.3 . @ _4/.		3.I . @ 1/8.
6.4 @ 6/.	9.4 @ 5/.	}	41.3 . @ 1/10.

1300-1			1301-2
Maldon.	Dovercourt.	FARLEY.	CAMBRIDGE.
4 @ 1/10.	4 @ 4/-	-2 @ $2/8$ .	1.3 @ 3/8.
3   .   .   @   2/2. $8   .   .   @   2/.$	4.6 @ 4/.	P. 3.1 . @ 2/6.	27.6 . @ 4/. -5 @ 4/4.
8 @ 2/. Bought.	16.5.3 . @ 3/.	6 @ 2/. V. 1.4 . @ 2/.	$\begin{bmatrix} -5 & \cdot & @ & 4/4 \cdot \\ 2.6 & \cdot & @ & 4/4 \cdot \end{bmatrix}$
6 @ 1/8.	Holesle.	FRAMLINGHAM.	1.4 @ 4/4.
2 @ 1/4.	8.3.3 . @ 3/8.	P5.2 @ 2/.	CHESTERFORD.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	M. 2 . @ 4/8.	5.3 @ 1/8.	$7.4 \cdot \cdot \cdot @ 4/8.$
8 @ 1/6. 7 @ 1/8.	IBSTONE.	HANEWORTH.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2 @ I/4.	M. 9.7 seed @ 2/10.	P. 1.6.1 @ 1/8.	9.4 · · @ 4/· 38.5.2 · @ 5/·
MERTON COLLEGE.	KELESHALL.	47.3.3 · @ 2/. Holesle.	9 @ 4/8.
3 Aug. 10 @ 2/.	M. 9.2.2 @ 4/	P. 3.7 . @ 2/.	10 @ 4/8.
-4 Aug. 24 @ 2/1.	13.7 servts. @ 3/.	Hoo.	Cuxham,
2.4.2 . @ I/IO.	-4 · · @ 3/. 17 servts. @ 4/.	P. 7 @ 2/.	19 Nov. 1 @ 4/10. 18 Nov. 25 @ 4/10.
I Aug. 29 @ I/9.	,	IBSTONE.	12 Jan. 13 @ 5/.
3.1 Sep. 8 @ 1/8. 4.6 Sep. 16 @ 1/8.	KENET. 2.7 . @ 2/4.	P. 2.2 . @ 3/.	17 Feb. 2 @ 5/.
I do @ 1/10.	6 . @ 2/2.	$-6$ @ $\frac{2}{4}$ .	17.4 Mar. 7 @ 5/2.
Oxford.	10 seed @ 3/10.	Keleshall. P. 17.5.2 @ 3/.	3 Mar @ 5/4. 9 do @ 5/6.
2 @ I/4.	MALDON.	KENET.	6.5 Apr. 22 @ 6/.
8.6 @ 1/8.	3.I . @ 5/.	P. 4.1.2 @ 2/.	30 Apr. 30 @ 5/6.
Saham.	OLDINGTON.	1.5.2 . @ 1/9.	3 June 24 @ 5/5. 3 after do. @ 5/9.
2.3 @ 2/.	28 @ 3/4.	MALDON.	3 after do. @ 5/9. 3.4 do @ 5/5.
1.7.2 . @ 2/4.	9 · · @ 3/4·	3.6 @ 3/.	2 July 19 @ 5/8.
Southampton,	Oxford,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	DOVERCOURT.
$-4 \cdot \cdot @ 2/.$ 5 malt @ 2/8.	3.2 . @ 3/.	Oxford.	8 @ 6/8.
STAVERTON.	SOUTHAMPTON.	2.4 @ 2/.	5.5 @ 5/.
-1 @ 2/.	3.4 seed @ 4/9.	4.4 · · @ 2/I.	15.7 . @ 5/6.
10.7.2 . @ 2/.	STAVERTON.	$V6 . @ 1/6\frac{3}{4}.$	Elham.
STOKES.	-2 · · @ 4/4· 5.0.2 · @ 4/.	STAVERTON. P. 13 . @ 2/.	-3 aut. @ 5/.
10 @ 2/.	5.0.2 · @ 4/· I · @ 4/·	3.6 . @ 2/.	6.3 @ 4/4.
4.2 . @ 2/.	M. 1.0.2 @ 3/.	I white seed @ 4/4.	27.1 . @ 4/6. 4 @ 4/6.
WALETON.		Stokes.	3.4 @ 5/8.
$59.5 \cdot @ 2/2.$		V. 12 . @ 2/.	$5.5 \cdot . \cdot @ 6/6.$
15.1.3 . @ $2/$ .		-4.2 . @ 2/. Waleton.	6.2 @ 7/.
		P. —6 . @ 2/.	FARLEY, 16 @ 2/.
	BEANS, &c	20 @ 2/.	16 @ 2/. 10.4 . @ 2/8.
	Basingstoke.	2 . @ $2/$ .	12.4 . @ 4/4.
RYE	V. —5 . @ 1/4.		-4 · · @ 4/4·
Bristol.	Bungay,		FRAMLINGHAM.
28.7 @ 3/.	-4 · · @ 2/6.		7 @ 6/8. 4.1.3 . @ 6/.
M. 3.2 . @ 3/.	P. 10.0.2 @ 3/4. 7.6 @ 3/.		155.5.1 @ 5/1,
$3.2 \cdot . \cdot @ 3/1.$	CAMBRIDGE.	1301-2.	$47.3 \cdot @ 5/8.$
3.4 · · @ 3/6. 2 · · @ 3/10.	P4 . @ 1/4.		7 @ 4/3.
	Cuxham.	WHEAT	9.6 @ 5/. 3.3.2 . @ 6/8.
Bungay. 1.3 @ 4/.	1 @ 1/8.	BRISTOL.	
- "	P. 4 . @ $1/4\frac{1}{2}$ .	5.6 @ 4/.	Gamlingay. 1.5.2 . @ 4/8.
CAMBRIDGE.	DONINGWORTH.	4.4 · · @ 4/2. 7.4 · · @ 4/4.	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	P. 1.7.3 @ 2/6.	9.4 . @ 4/6.	HAMPSTEDE. 19.5 Christmas
	—5 · · @ 3/7·	11.3 . @ 4/8.	@ 5/-
Dowingworth. M. 2.1.1 @ 4/.	P. 1.5 . @ 2/.	$5.4 \cdot \cdot \cdot @ 4/10.$	-4 new @ 4/-
	6.4 @ 2/.	8.4 · · @ 5/. 20.2 · @ 5/8.	5.2 do. @ 4/. 2 seed . @ 5/4.
	/-	• @ 5/0.	2 seed . @ 5/4.

1301-2		,	1301-2
HANEWORTH.		HANEWORTH.	CHESTERFORD.
4.1 . @ 5/.		38.2.2 . @ 4/.	22.3 @ 1/6.
22.4 · @ $5/3\frac{1}{2}$		4.2 @ 3/4.	19.4.2 Feb. @ 1/8.
5.4.2 . @ 5/.	BARLEY	26.2 . @ 4/.	8 Jan @ 1/8.
6.7 seed @ 5/.	BRISTOL.	3 dogs . @ 2/8.	$2 \cdot @ 1/8\frac{1}{2}.$
Holesle.	11 @ 4/4.	3 do @ 2/10.	34 Feb @ 2/.
- /		6.7 do @ 3/. M. 18 . @ 3/4.	23 Apr @ 2/04.
	CAMBRIDGE.	M. 18 . @ 3/4.	28.4 Apr. 30 @ 2/.
4.3 · · @ 4/6· 1.1 · · @ 5/·	6 @ 3/2.	Holesle.	Cuxham.
1.1 @ 5/.	1.7 . @ 3/4.	-4 · · @ 2/8.	3.4 · · @ 1/8.
Hoo.	3.3 · · @ 3/·	M. 2.2 . @ 5/.	1.4 @ 2/.
7.1 @ 5/-	CHESTERFORD.	11.4 . @ 3/6.	I @ I/10.
Vornanti	7 @ 4/.	11.4 . @ 4/3.	2 @ 1/8.
KELESHALL.	25 @ 4/.	2.3 . @ 5/.	Doningworth.
7.7.2 . @ 6/.	80 . @ 5/.	77	5.4 @ 2/2.
LA BERTON.	10 @ 4/.	KELESHALL.	1.5.2 . @ 2/.
37.1 . @ 5/4.	1.7 @ 4/.	4.4.I · @ 4/·	Dovercourt.
	M. 12 after Feb.	M. 2.7 . @ 5/.	g.I @ 2/.
MALDON.	@ 3/4.	LA BERTON.	11.4 . @ 2/.
$3.5 \cdot \cdot @ 4/2.$	4 @ 3/6.	2.4 seed @ 2/8.	ELHAM.
$-3 \cdot \cdot @ 5/8.$	1	2 @ 3/4.	
14 · · @ 5/	CUXHAM.	M. 2 . @ 3/4.	15 @ 2/.
5 · · @ 4/7·	9 Dec. 24 @ 3/.		9.6 @ 2/4.
5 . @ 5/6.	-4 · · · @ 3/I.	MALDON.	20 @ 2/8.
5 · · @ 5/2· 8.6 · · @ 5/4·	1.4 seed @ 3/8. D.4 . @ 2/6.	8 seed . @ 4/4.	, , ,
= 7/43	- 10	OLDINGTON.	FARLEY.
I $@ 5/2$ . IO $@ 6/4$ .	3 · · @ 2/8. 18 · · @ 2/8.	10 @ 2/.	7.3 @ 1/8.
3 @ 6/.	7 @ 2/8.	1	FRAMLINGHAM.
i @ 6/6.	,	OXFORD.	120.5.2 @ 1/8.
2 @ 6/.	Doningworth.	20 @ 3/.	13 @ $1/5\frac{1}{4}$ .
	11.3 . @ 4/6.	16.2 . @ 3/.	19.3 @ 1/8.
OLDINGTON.	Dovercourt.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4.4 @ 2/2.
11.4 . @ 4/.	2.3 @ 4/.	/ -	1.0
Oxford.	M. 13.6.1 @ 4/6.	10 @ 3/1.	8.4 · · @ 2/4. 10.3.2 · @ 2/8.
4 @ 4/6.	1.21 23.012 @ 4/ 01	20 @ 3/2.	10.3.2 . @ 2/8. 7.2.1 . @ 2/.
3.4 @ 3/4.	Etham.	2 @ 2/8.	- /
13 @ 3/6.	11 @ 2/8.	,	GAMLINGAY.
	23.3 . @ 2/10.	Saham.	$1.1 \cdot . \cdot @ 1/9\frac{1}{4}.$
Saham.	48.2 @ 3/.	I · · @ 4/·	HAMPSTEDE.
$-3 \cdot . @ 6/8.$ 8.2.2 · @ 4/4.	33.7 . @ 3/4.	1.7 @ 4/.	18.2 @ 2/.
8.2.2 . @ 4/4. 1.1.2 seed @ 5/.	17.4 . @ 4/.	STANHAM.	1.2 @ 2/.
1.1.2 3000 @ 5/.	6.5 · · @ 3/· 30.4 · @ 4/4·	4.3.2 . @ 4/6.	26.1 new @ 1/6.
Stanham.		-6 . @ 4/6.	11.6 seed @ 1/6.
20 · · @ 5/. 11.7 · @ 6/8.	5 · · @ 4/8. 8 · · @ 5/4.	1.3 @ 4/8.	HANEWORTH.
11.7 . @ $6/8$ .	M. 2.6 . @ 4/.		30.1 . @ 2/.
4.4.2 . @ 4/8.	12.5 . @ 4/.	STAVERTON.	20.1.2 . @ 2/8.
21.0.1 . @ 6/.		6 @ 4/6.	3 . @ 2/.
<b>20.6.2</b> . @ 5/.	FRAMLINGHAM.	34 0 -/	1 @ 2/2.
STAVERTON.	M. 155.4 @ 3/10	•   ~ - '/	I @ 2/4.
-3 @ $6/8$ .	51 @ 4/.	3 · · @ 5/·	7.6 @ 2/10
$\frac{-3}{6.2}$ @ 5/3.	6 . @ 4/6.		5.5 seed @ 2/8.
5/3'	12 @ 4/.		13.3 . @ 2/6.
Sutton.	GAMLINGAY.		Hoo.
3.4 @ 5/.			-4 · · @ 2/·
I @ 5/.	M. 6.7 . @ 3/4.	OATS	
4.4 seed @ 5/.	HAMPSTEDE.	Bristol.	KELESHALL.
	3.3 @ 3/.	0 0/0	18.3 . @ 2/.
	2 . @ 3/4.		,
	D. 4.2 . @ 2/.	CAMBRIDGE.	LA BERTON.
	$-5 \cdot \cdot \cdot @ 2/.$	$9.7 \cdot \cdot \cdot @ 2/2.$	10.3 . @ 1/3.

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1001-2		1	1002-0
Maldon.	HAMPSTEDE.	GAMLINGAY.	Bristol.
13 @ 1/8.	M. 9.5.2 @ 2/.	B. P. V.	3.6 @ 4/.
43 @ 2/2.	I seed . @ 2/.	-7 · · @ 2/·	6.6 @ 4/4.
8.6 @ 2/2.	2.6 servts. @ 2/.	HAMPSTEDE.	3.4 . @ 4/3.
3 @ 2/.	Holesle.	P2 . @ 2/.	8.4 @ 4/6.
OLDINGTON.	5.3.1 · @ 5/	$-5 \cdot \cdot @ \frac{2}{5}$	7.6 . @ 4/8.
70 @ 1/4.	$\frac{-2}{2}$ . @ 4/6.	-4 seed @ 2/8.	6.4 @ 5/.
Oxford.	M. 3.7 . @ 4/.	V. 2.4 . @ 1/4.	5 @ 4/10
I @ 1/4.	IBSTONE.	HANEWORTH.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	M. —4 seed @ 2/8.	P. 5 @ 3/4.	Bungay.
2 @ 1/5. 2 @ 1/6.		18.1 . @ 3/4.	$60.7   .   @   5/9\frac{1}{2}$
-4 · · · @ 1/10	KELESHALL.	HOLESLE.	15.3 . @ 5/.
2 @ I/7.	M. 8.2.2 servts.	P. — — 2 white	3.2.2 @ 5/.
2.4 · · @ 1/8.	@ 3/.	@ 4/.	2 @ 5/.
Saham.	OLDINGTON.	——2 do. @ 4/.	12.2.2 @ 5/.
22.5.2 . @ 2/.	6 . @ 3/4.	$-2$ @ $\frac{7}{2}/8$ .	CHEDDINGTON.
2.0.2 . @ 2/.	$38 \cdot \cdot \cdot @ 3/.$	Hoo.	-I · · @ 4/8.
STANHAM.	25 @ 2/.	P. 6.4.2 @ 2/4.	$-2 \cdot \cdot @ 4/.$ $-6 \cdot \cdot @ 4/4$
41.2 . @ 2/3.	5 aut @ 3/.	3.4 • @ 2/41	
12.2 . @ $2/4$ .	Oxford,	KELESHALL.	- 0,
$-7 \cdot \cdot \cdot @ 2/8$	5.5 · · @ 3/4.		CUXHAM.
I @ 2/6.	STANHAM.	/	2 @ 5/.
22.4.1 @ 2/6.	1.2.1 bought @ 4/8.	MALDON.	13 Oct. 4 @ 4/8.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		4.7 @ 2/4.	20.4 Nov. I @ 4/10. 13.4 Dec. 6 @ 5/.
$7 \cdot . \cdot @ 2/6.$ 1 @ 2/6.	STAVERTON.	OLDINGTON.	22.1 Apr. 7 to
-/ -/	6.3 @ 4/.	V. 5.4 . @ 1/4.	May I @ 5/.
STAVERTON. 7.2.3 . @ 1/8.		SAHAM.	3.2 May 9 @ 5/2.
7.2.3 . @ $1/8$ . $7.4.1$ . @ $2/$ .		-4 · · @ 2/.	3 June 24 @ 5/.
3.4 · · @ I/10.		P. 2.2 . @ 2/.	9 July 17 @ 4/8.
5.4 · · · · · · · · · · · · · · · · · · ·		STANHAM.	4 July 20 @ 4/7.
	BEANS, &c	P. 3.3 . @ 1/8.	Forneset.
		5.7.2 . @ 1/4.	27.4 . @ 5/6.
	CAMBRIDGE.	1.3.2 . @ 2/2.	KELESHALL.
	P. 1.4 . @ 2/.	STAVERTON.	II.2 . @ 5/I.
RYE	CHESTERFORD.	2/0.	77.7 . @ 5/.
Bristol.	P. 4.4 . @ 2/6.	P. 9 . @ 2/. 6 @ 2/.	24.I . @ 5/.
14.4 @ 4/.	CUXHAM.	7 @ 2/.	5.4 · · @ 5/.
M. I.I @ 2/.	—3 seed @ 2/.	2/.	23.2 . @ 5/.
1.4 @ 2/2.	DOVERCOURT.		LETHERHEAD.
2.4 · · @ 2/4.	P. 91.4 @ 2/.		5 @ 6/.
$2 \cdot \cdot \cdot @ 2/6.$	ELHAM.		1.7 @ 6/1.
2.6 @ 2/8.	6 @ 2/.		I @ 6/.
CHESTERFORD.	2.I @ 2/8.		
2.3.2 · @ 3/6.	P. 13.4 . @ 2/. 1.4 · . @ 2/4.		Maldon.
6.5 seed @ 3/8.	9.2 @ 2/8.		13.7 . @ 5/4.
M. 13.5 @ 3/.	I.4 . @ 3/.	1302-3.	9.2 @ 5/8.
Doningworth,	V. 5 old @ 1/6.		19.1 . @ 6/. 2.2 @ 5/4.
<b>-</b> 4_· · @ 4/·	80.1.2 . @ 1/8.		0 J/T
Dovercourt.	2.4 @ 2/4.	WHEAT .	Newcastle.
15.1 . @ 4/.	2.4 @ 2/8.		80 @ 5/.
2.7.2 · @ 3/8.	FARLEY.	BASINGSTOKE.	Oxford.
M. 15 . @ 4/. 14.4 . @ 3/0½.	-I @ 2/4.	2.6 @ 2/4.	
0	P. 2 . @ 1/8.	3.3 · · @ 4/.	3 · · @ 5/.
· ·	1.7 @ 2/.	Bosham.	3 @ 5/2.
2 @ 2/8.	4.I.2 · @ 2/4	107.7.2 summer	TUDEHAM.
	v0 · @ 1/8.	@ 5/.	9 · · @. 5/6.
GAMLINGAY.		4.I do. @ 4/6.	, · · · · · · · · · · · · · · · · · · ·
		$5.2 \cdot \cdot$	
M. —5 @ 4/.	-6 · · @ 2/·	40 Lent @ 6/.	

		Bungay.	
BARLEY	OATS	4.5.1 • @ 3/4.	
Basingstoke.	Basingstoke.	GAMLINGAY.	
-4 · · @ 2/4·	2 @ 1/4.	I · · @ 4/·	1303 <del>-4</del> .
$3.3 \cdot @ 2/8\frac{1}{2} \cdot  $	2.7 @ 1/8.	KELESHALL.	
Bosham.	Вознам.	I bought @ 5/.	WHEAT
44.7 summer @ 3/.	67 @ 2/.	Southampton.	
56 @ 3/4	Bristol.	1.3 @ 4/8.	Basingstoke.
Bristol.	46.1 . @ 1/8.		4 · @ 3/4· -3 · · @ 3/4·
17.7 . @ 2/8.	Bungay. $86.3 \cdot @ 2/0\frac{3}{4}$ .		4.4 @ 2/8.
Bungay.	2.7.1 . @ 2/8.		BICESTER.
15.7 . @ $3/3\frac{1}{2}$ .	15.3 . @ 2/.		—I @ 5/.
11.4 . @ 4/.	8 @ 2/4.	BEANS, &c	33.3 king @ 5/.
7 · · @ 4/· 10.4.3 @ 4/·	108.3.2 @ 2/8.	Basingstoke.	CHEDDINGTON.
10.4.3 @ 4/· M. —6 · @ 4/6·	58.1.2 . @ 2/9.	$-2 \cdot \cdot @ 3/4$	1 @ 3/4.
2.I @ 4/6.	CHEDDINGTON.	P. —I.2 @ 2/8.	18.7 . @ 3/.
48 @ 4/8.	I @ 2/.	V. —6.2 @ 3/.	$-6 \cdot \cdot$
$-6 \cdot \cdot @ 3/4$	Cuxham.	Bosham.	7.6 @ 3/.
2.5 @ 5/.	1.4 king @ 1/3. 3 do @ 1/3.	8.2 Apr. @ 2/8.	Cuxham. 4 aut @ 4/.
CHEDDINGTON.	3 do @ 1/3. 1 @ 1/10.	5 seed . @ 2/8. P. 33 . @ 2/4.	4 aut @ 4/. 6 Nov. I @ 4/2.
I @ 4/.	10.2 . @ 2/.	V. 15.0.2 @ 2/.	11.4 Nov. 30 @ 4/.
D. 2.4 . @ 2/8. 5 · · @ 3/4.	4.4 July 25 @ 1/3.		10.6 Dec. 21 @ 3/11.
5 · · @ 3/4· 26 · · @ 3/8.	FORNESET.	CHEDDINGTON. 3.1 old . @ 2/4.	20 Mar. 29 @ 3/10.
M. 1 . @ 3/.	30.2.3 . @ 2/.	3.1 old . @ 2/4. 6.2.2 do. @ 2/8.	21 May 1 @ 3/11.
CUXHAM.	HANEWORTH.	1.6 new @ 2/10.	15 May 17 @ 3/8. 13.2 June 24 @ 3/11.
4.2.2 · @ 3/2·	50.4 . @ 1/9.	-4 do. @ 2/10.	2 July 9 . @ 4/2.
3.3 @ 3/4.	6.1 @ 2/.	P4 @ 3/4.	I July 16 @ 4/2.
D. 6.2 . @ $2/5$	27 7 @ 2/6.	<b>1</b> −2 · · · @ 3/·	20 @ 3/10.
M. 3.4 · @ $3/1\frac{1}{2}$ .	2.3.2 . @ 2/4.	Pulse.	ETON.
D. M. 2.4 @ 3/.	KELESHALL.	5.1 new @ 2/6. 1.3 do. @ 2/8.	1.2 @ 5/6.
FORNESET.	39 @ 2/34.		Forneset.
83.1 . @ 4/.	40.3.2 . @ 2/6.	Cuxham. —5 @ 2/2.	3.3.2 . @ 5/.
HANEWORTH.	13.2.2 . @ 2/4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7.6 @ 4/.
61.5 seed @ 3/4.	18.2.3 · @ 3/. 7 · · @ 2/8.	V. —I @ 2/8.	FRAMLINGHAM,
5 dogs . @ 3/.	7 @ 2/8. Maldon.	Forneset.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
KELESHALL.	42.6 . @ 2/8.	P. 11 . @ 3/6.	4.6 @ 5/.
2.4 · · @ 3/9· -5 · · @ 4/·	OXFORD.	- 0/	5.0.2 . @ 5/.
-5 · · @ 4/· 4·4 · · @ 4/·	2 May 26 @ 2/.	HANEWORTH. P. 1.2 . @ 2/6.	HALVERGATE.
M. 11.6 @ 4/8.	5.6 do @ 2/.		2.5.2 . @ 5/.
MALDON.	Southampton.	KELESHALL.	27.7.2 . @ 4/.
10.7 . @ 4/.	3 · · @ 2/6.	P. —3 . @ 3/. 14.7.2 . @ 2/8.	<b>—7.2</b> . @ 5/.
Oxford.	3	6.4.2 . @ 3/4.	MALDON.
I.4 @ 3/.		1	66.6 . @ 4/4.
		MALDON. 3.2 @ 3/.	OLDINGTON.
Southampton. 4.6 @ 3/4.		3.2 · · @ 3/· P. —4 · @ 4/·	0 0/
8 @ 3/4.		V2 seed @ 3/2.	Oxford.
0 0/1	RYE	SOUTHAMPTON.	9 Mar @ 4/. 6.4 summer @ 3/8.
TUDEHAM. 2.1 seed @ 2/8.		P. white	4 June . @ 3/8.
M. I.I . @ 3/.	BRISTOL. 20.1 . @ 3/6.	-2 · · @ 4/4·	1.4 bought @ 4/6.
	20.1 . @ 3/6.	1 3 474	PLATELAUNDE,
	M 16 @ 2/	1	
	M. 1.6 . @ 2/.		$-7 \cdot \cdot @ 3/4$
	M. 1.6 . @ 2/. 1.4 @ 2/4. 2 @ 2/8.		
	M. 1.6 . @ 2/.		<b>─</b> 7 · · @ 3/4·

1303 - 4	
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1303-4			1304-5
STANHAM.	STAVERTON.	STANHAM.	Cuxham,
<b>-4</b> · · · @ 5/·	2 @ 4/.	3.6 @ 2/8.	
I.I.2 . @ 5/.	M4 @ 4/8.	24.4.2 . @ 2/8.	1.6 @ 2/4
		3 @ 2/8.	V2 seed @ 2/.
STAVERTON.	Tudeham.	STAVERTON.	
—I @ 5/.	8.7 @ 2/.	4.3.2 . @ 2/.	FORNESET.
		1.4 . @ 2/.	P. 19.3.2 @ 3/.
		I great seed @ 2/8.	FRAMLINGHAM.
BARLEY		8.4.2 . @ 2/.	P. 7.7 · @ 3/·
BAKLEY	OATS	7 @ 2/.	—I seed @ 3/4.
Basingstoke.	OAID	STRUGULL.	HALVERGATE.
4.1 . @ 2/.	Basingstoke.	3.2 · · @ I/4.	,
$4.1 \cdot . @ 2/2.$	I 2.3.2 . @ I/2.	0 7,	P. 4.1 white @ 4/.
D. 1.6 . @ 1/8.	8 seed . @ 1/8.		—5 do @ 4/. —4 do @ 4/.
BICESTER.	7 do @ 1/6.		4 do @ 4/. 5.0.2 black @ 3/.
18.1 . @ 3/4.	BICESTER.	DATE	
0, 1	12.2.2 . @ 2/4.	RYE	MALDON.
CHEDDINGTON. D. 66.1.2 @ 2/8.	20.3 . @ 2/4.	GAMLINGAY.	-2 @ 2/8.
D. 66.1.2 @ $2/8$ .	CHEDDINGTON.	$3.2 \cdot . \cdot @ 3/8\frac{1}{2}$	MERTON COLLEGE.
Сихнам.	-2 old @ 2/.	I @ 3/.	—г. @ 3/8.
M. D. 8 @ 2/4.	11.6 . @ $1/5\frac{1}{4}$ .	HALVERGATE.	1
ETON.	Cuxham.	1.2.3 . @ 3/.	Oxford.
45·3 · @ 4/.	6 @ 1/8.	MALDON.	-4 · · @ 2/·
- "	FORNESET.	3 · · @ 3/2.	$-3 \cdot \cdot \cdot @ 2/.$
FORNESET.	1.7.2 . @ 2/6.	OLDINGTON.	4.2 @ 2/2.
2 · @ 3/. -4 · · @ 3/.	23 @ 2/10.		Saham.
$-4 \cdot \cdot @ 3/.$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 @ 2/4.	P. 2 . @ 3/4.
FRAMLINGHAM.	15.4 . @ 2/8	OXFORD.	SOUTHAMPTON.
4.6 @ 2/10.	6 . @ 2/2.	1.6.2 Mich. @ 2/4.	2.4 @ 3/4.
1.4.2 @ $4/4$ .	29.4 . @ 2/.	3 @ 2/8.	P. white
M. 17.4 @ 4/.	FRAMLINGHAM.	-2 @ $2/8$ .	$-3 \cdot \cdot \cdot @ 4/2.$
1 @ 4/6.	103 @ 1/6.	8.4 @ 2/4.	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10.4.2 . @ 3/.	PLATELAUNDE.	STANHAM.
	IO @ 2/IO.	M. 4.4 servts. @ 2/.	1.1 @ 4/.
GAMLINGAY.	4 @ 2/8.	4.2.2 @ 2/.	STAVERTON.
D. 2 . @ $2/7$ .	69.4.2 . @ 3/.	STANHAM.	1.4 @ 3/.
HALVERGATE,	HALVERGATE.	M. 3.0.2 bought	P. 7.2 . @ 3/.
11.4 . @ 3/4.	49.2 . @ 1/10.	@ 3/4.	1.6.3 . @ 3/.
6.1 $@ 3/2$ .	$2.4 \cdot \cdot \cdot @ \ 2/3\frac{1}{2}$	6.6.2 do. @ 3/4.	
11.3 @ $3/5$ .	20.5 · @ 3/. 2.1 · · @ 2/8.	STAVERTON.	
15.2.1 . @ 3/4.		36.0.3 . @ 4/.	
M. 36 . @ $3/9\frac{1}{4}$ .	MALDON.	J 5 . G 4//.	
MALDON.	40 @ 2/2.		
11.6 . @ 2/4.	4 · · @ 2/8. 28.6 · @ 2/2.		
OLDINGTON.	· -/		
10 @ 1/8.	OLDINGTON.	BEANS, &c	
$5 \cdot \cdot \cdot \stackrel{\tiny \bigcirc}{@} \frac{1}{2}$	7 · · @ 1/2.	BASINGSTOKE.	1304-5.
0 -/-	14.4 · @ 1/6. 10.3 · @ 1/4.	V. —5 seed @ 2/.	
OXFORD.	- / /	BICESTER.	
3 Christmas @ 2/.	Oxford.	V. 12.1 @ 2/.	WHEAT
78 Mar @ 3/.	13.5 . @ 1/4.	3.6 @ 2/.	· · · · · ·
43.1 summer @ 2/6.	PLATELAUNDE.	CHEDDINGTON.	ATTLEBOROUGH.
PLATELAUNDE.	1 @ 1/4.	8.6 old @ 2/2.	14.3 . @ 10/.
$3 \cdot \cdot @ 2/4.$	SAHAM.	3.1 do. @ 2/4.	Basingstoke.
SAHAM.	11.7 . @ $1/9\frac{1}{2}$ .	-7 do. @ 2/.	2 · · @ 3/4.
M. I @ 4/6.	$3.1 \cdot \cdot \cdot @ 3/. \mid$	-6 new @ 2/8.	$-3 \cdot \cdot @ 4/.$
STANHAM.	2.5.2 . @ 3/4.	P. 1.3.2 @ 4/.	-6 @ 4/8.
<b>.</b>		$-1 \cdot \cdot$	BUNGAY.
N/ C = 0/.T	8 @ 2/.	_1 · · @ 2/6.	39·4 · @ 5/6.
M0. @ 4/.	-7 · · @ 1/8.	Pulse —2 @ 2/.	$-7 \cdot . \cdot @ 6/8.$
			/

1304-5			1304-5
CHEDDINGTON.	Ponteland.	Haneworth.	CHESTERFORD.
before Christmas	$-3 \cdot \cdot @ 4/8.$	-4 · · @ 3/4.	118.2.2 @ 1/114
2 @ 4/.	$-1 \cdot . \cdot @ 4/8.$	13.4 July @ 3/4.	<b>—</b> 5 . @ 2/.
$2 \cdot . \cdot @ 4/6.$	2.2 @ 6/4.	31.2 do. @ 3/4.	$-7.2 \cdot @ 2/2.$
18.1 . @ 5/·	2 @ 6/3.	M. 18 @ 5/.	38.0.2 @ 2/10.
.4 after Feb. 2	$-2 \cdot . \cdot @ 6/.$	12.4.2 . @ 6/.	Сихнам.
<b>@ 6</b> /.	$-4 \cdot \cdot @ 5/4$	Holesle.	6.3 Nov. 1 @ 1/6.
Mar @ $6/$ .	3.1 @ 6/4.	10.4 . @ 5/.	1.5 @ 2/10.
seed . @ 4/11.	$-7 \cdot \cdot @ 5/3$		5 · · @ 3/.
do @ 5/.	STANHAM.	KENET.	4.0.2 . @ 3/4.
-1 do. @ 4/8.	17 @ 6/8.	115 @ 3/4.	. 0, 1
C	1.6 @ 6/8.	19.7.2 bought	DOVERCOURT. 18.4 . @ 2/8.
CHESTERFORD,	WESTON.	@ 3/4.	
6.0.2 . @ $4/5^{\frac{1}{4}}$ .	40 @ 4/11.	M. 13.3.2 @ 4/.	5.3 @ 2/8.
.5.2 . @ 6/8.	10 @ 6/.	Oxford.	Ersham.
7.7 . @ 6/8.	58.3.1 . @ 6/.	8 @ 3/.	-6 @ $2/6$ .
Cuxham.	2.7.3 . @ 6/.	12 @ 3/4.	2 @ 2/1.
	,	25.3 . @ 3/6.	2 @ 2/2.
1.2 @ 4/.		$-2 \cdot \cdot @ 3/4$	11.7 . @ 2/8.
Dog 6 @ 3/10.		26 · · @ 3/8.	8.7 @ 2/10.
Dec. 6 . @ 5/4. 3 Feb. 2 . @ 6/4.	2.2.2.	1 @ 3/8.	3.4 @ 3/.
Feb. 14 . @ 6/8.	BARLEY	3.5.2 . @ 3/10.	I @ 3/8.
Mar. 25 @ 6/8.	ATTLEBOROUGH.	48.5 . @ 3/10.	4 @ 2/4.
Mar. 31 @ 6/8.	3.3 @ 8/.	Southampton.	4.1.2 . @ 2/8.
5,1 Apr. 20 @ 6/8.	1.4 bought @ 3/4.		FARLEY.
g,1 11p1.120 @ 0/0.	D. 1.7 @ 4/8.		22.4 . @ 3/.
DOVERCOURT.	Basingstoke.	WESTON,	Bought
4 @ 6/7.		7.6 @ 4/6.	2 @ 1/8.
5.5 . @ $6/7$ .	Q /,T	2.7.3 . @ 5/.	1 @ $1/7\frac{1}{2}$ .
4.7 . @ 5/.	4 · @ 2/8. 4·ī · · @ 3/4·	M. 2 . @ 4/.	1.6 @ 1/4.
	4.7 seed @ 5/.	4 @ 5/.	I @ I/3.
Ersham.	- 0,	<u>-6 @ 4/.</u>	$4 \cdot \cdot @ I/4.$
-2.2 . @ 6/.	Bungay.	D. M. 7 @ 3/.	I @ I/2.
_	3.4 · · @ 4/8.	5 · · @ 4/·	$5 \cdot . \cdot @ 1/2.$
FARLEY.	9.4.1 . @ 4/2.		HANEWORTH.
@ 6/8.	8 @ 3/4.		——2. @ 3/4·
@ 7/.	M. 31.1 @ 4/.		3.2 @ 3/.
6 @ 7/6.	CHEDDINGTON.		$\frac{3}{2}$ @ $\frac{3}{4}$ .
I @ 8/.	12 @ 4/.	OATS	1.2 @ 2/10.
· · @ 5/4·	10.3 . @ 4/2.		· ·
-r @ 6/.	8 seed . @ 5/.	ATTLEBOROUGH.	Holesle.
HANEWORTH.	D. II . @ 2/10.	4.4 large @ 4/8.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	6.2 @ 3/.	3 small . @ 2/8.	- ,
9.4 · · @ 5/·	M. 5 . @ 5/.	Basingstoke.	KENET.
4 July 25 @ 4/4.	CHESTERFORD.		24.6.2 . @ 1/6.
Kener.	7.4 @ 3/.	· /, i	38.1.1 . @ 2/.
	63.2 . @ 4/.	4 · · · @ 2/·	LETHERHEAD.
7 @ 4/6.	M; 18 . @ 4/.	6.3.2 seed @ 2/4.	-6 Apr. 11 @ 2/8.
5.2 . @ 5/. 5.2 . @ 6/8.	15 @ 5/.	Bungay.	-2.2 @ 2/8.
· /	Cuxham.	68.1.2 . @ 1/g.	$\frac{-2.2}{2} \cdot \cdot$
7 . @ 6/8.		1.1.2 . @ 2/10.	1.7 @ 2/8.
	D = @ 2/2	= ',	1.7
I.ETHEDUEAD	D. —5 . @ 2/2.	$  4.3 \cdot \cdot \cdot @   ^{2}/4.  $	
LETHERHEAD.	D. —5 . @ 2/2.  DOVERCOURT.	83.5 . @ 2/8.	Maldon.
Letherhead @ 8/.	DOVERCOURT. 37.7.1 . @ 5/.	83.5 . @ 2/8. 16.1 . @ 3/4.	Maldon. Bought
@ 8/.	DOVERCOURT.	83.5 . @ 2/8. 16.1 . @ 3/4.	Bought  @ I/.
@ 8/. Merton College.	DOVERCOURT. 37.7.1 . @ 5/. -6 @ 5/.	83.5 . @ 2/8. 16.1 . @ 3/4. 4.1 @ 3/8. 7.5 @ 4/.	Bought 2 @ 1/. 1 @ 1/1.
@ 8/. Merton College.	DOVERCOURT. 37.7.I . @ 5/6 @ 5/- ERSHAM.	83.5 . @ 2/8. 16.1 . @ 3/4. 4.1 @ 3/8. 7.5 @ 4/. 15.4.2 . @ 3/.	Bought  @ I/.
@ 8/.  MERTON COLLEGE.  14 . @ 7/14.	DOVERCOURT. 37.7.I . @ 5/. —6 @ 5/. ERSHAM. M. 7.I.I @ 6/.	83.5 . @ 2/8. 16.1 . @ 3/4. 4.1 @ 3/8. 7.5 @ 4/.	Bought 2 @ 1/. 1 @ 1/1.
@ 8/.  MERTON COLLEGE.  1.4 . @ 7/11/4.  OXFORD.	DOVERCOURT. 37.7.1 . @ 5/. —6 @ 5/. ERSHAM. M. 7.1.1 @ 6/. FARLEY.	83.5 . @ 2/8. 16.1 . @ 3/4. 4.1 @ 3/8. 7.5 @ 4/. 15.4.2 . @ 3/.	Bought  2 @ 1/.  1 @ 1/1.  2 @ 1/2.  3.3 @ 1/4.
@ 8/.  MERTON COLLEGE.  1.4 . @ 7/14.  OXFORD.  2.1.2 . @ 5/4.	DOVERCOURT.  37.7.1 . @ 5/.  —6 @ 5/.  ERSHAM.  M. 7.1.1 @ 6/.  FARLEY.  1 @ 5/.	83.5 . @ 2/8. 16.1 . @ 3/4. 4.1 @ 3/8. 7.5 @ 4/. 15.4.2 . @ 3/. 4 @ 2/2. 9.0.3 . @ 2/8.	Bought  2
@ 8/.  MERTON COLLEGE.  1.4 . @ 7/14/4.  OXFORD.	DOVERCOURT.  37.7.1 . @ 5/.  —6 @ 5/.  ERSHAM. M. 7.1.1 @ 6/.  FARLEY.  1 @ 5/.  5.3 @ 5/4.	83.5 . @ 2/8. 16.1 . @ 3/4. 4.1 @ 3/8. 7.5 . @ 4/. 15.4.2 . @ 3/. 4 @ 2/2. 9.0.3 . @ 2/8. CHEDDINGTON.	Bought  2 @ 1/.  1 @ 1/1.  2 @ 1/2.  3.3 @ 1/4.

1304-5			1305-6
Ponteland.	CUXHAM.	GAMLINGAY.	DOVERCOURT.
I @ 2/7.	3.5.2 . @ 5/.	$-2 \cdot \cdot @ 4/8.$	8.5.2 . @ 4/4.
3 @ 2/8. I @ 2/.	1.2 pigs @ 3/8. V. —1.2 seed	-2 · · @ 4/8.	M. 5 . @ 5/.
6 @ 2/9.	@ 4/·	HALVERGATE.	Etham.
4 @ 2/7.	Dovercourt.	20 Nov. @ 6/. 32.4 Mar. @ 5/8.	2 · · @ 4/4.
2 @ 2/5.	8.3 @ 4/.	20.1 . @ 4/10.	ERSHAM.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2.1.2 . @ 4/.	KELESHALL.	11.7 . @ 3/8.
1 @ 2/6.	Ersham.	7.4 @ 5/8.	3.4 · · @ 3/8. M. 2 · @ 4/8.
SOUTHAMPTON.	P. — —2 @ 3/. FARLEY.	LOPHAM.	FARLEY.
<b>2.4</b> · · @ 2/8.	P. 2 . @ 5/4.	63.4 . @ 4/111.	7.6 @ 4/.
STANHAM.	V. I . @ 5/4.	1.1.1 . @ 5/.	8 @ 3/4.
$47.7 \cdot @ 2/2\frac{1}{2}.$ $4.2 \cdot @ 2/6.$	HANEWORTH.	OXFORD.	GAMLINGAY,
4.2 @ 2/6. 13.3.1 . @ 3/4.	P. 1.4 . @ 5/.	20 @ 5/.	D. $z$ . @ $2/1\frac{3}{4}$ .
Weston.	KENET.	$\begin{bmatrix} 5.1 & \cdot & @ & 4/\cdot \\6 & \cdot & @ & 4/\cdot \end{bmatrix}$	HALVERGATE.
44.6.2 @ $1/10\frac{1}{2}$ .	P. 2 seed @ 3/4.	1,	50 @ 4/8.
1.7.2 . @ $2/6$ .	Oxford.	PONTELAND.	10 @ 4/8.
11.1.2 @ $2/4.$ $31.3$ . @ $2/8.$	P. —I . @ 2/4.	$-4 \cdot \cdot @ 4/8.$ $-6 \cdot \cdot @ 4/6.$	22.6 July @ 3/6. 24 · · @ 3/8.
$31.3 \cdot @ 2/8.$	V1 . @ 3/4.	—I @ 4/6.	M. 10 . @ 6/.
	Southampton.	1.2 @ 4/6.	3 · · @ 5/.
V	1.6 Mar. @ 5/.	STANHAM.	Keleshall.
	—I @ 5/.	$44 \cdot \cdot \cdot @ 4/6\frac{1}{2}$ .	2.7.2 . @ 4/4.
RYE	WESTON. P4 . @ 3/4.	2.2 · @ 4/.   II.3 · @ 5/.	LOPHAM.
ATTLEBOROUGH.	3/4	II.3 . @ 5/.   I @ 5/.	30.2 . @ 4/8.
6.5 @ 8/.		Staverton.	M. $54.4$ @ $4/5\frac{1}{2}$ .
Bungay.		1.4.2 . @ 5/.	1.1 · · @ 5/. 8.4 · · @ 4/6.
6 @ 4/.		STILLINGTON.	Maldon.
—4 · · @ 4/· M. I.4 · @ 4/.		20 @ 4/6.	5.I @ 2/4.
M. 1.4 . @ 4/. Chesterford.	1305-6.	6.4 @ 4/6.	2 . @ 5/.
14.2 . @ 5/4.		Troy.	Southampton.
Dovercourt.	WHEAT	34.1 @ 7/.	5.4 seed @ 6/.
10.5 . @ 4/8.		8.4 Aug. 1 @ 6/.	10 @ 4/.
$3.7 \cdot \cdot \cdot @ \frac{4}{8}$ .	Bungay,	1.1 @ 6/. 4 seed @ 5/9.	STAVERTON.
Holesle.	$9.2 \cdot @ 5/4.$ $62.4 \cdot @ 4/11\frac{1}{2}.$	I do @ 5/6.	6 @ 5/.
4·4 · · @ 4/4·   6 · · @ 4/.	CUXHAM.	I do @ 6/.	3.1.1 · @ 4/· M. —1 · @ 4/·
4.3.2 . @ 4/.	-6 Feb. 16 @ 5/2.		M. —I @ 4/.
Oxford.	7.4 Mar @ 5/.		
1.6.4 . @ 4/.	23 Mar. 27 @ 4/8. 25 Apr. 3 @ 4/.		
3 seed . @ 4/.	13.6 May 22 @ 4/2.	BARLEY	
	DITCHINGHAM.	Bungay,	OATS
	12.4.3 . @ 4/4.	10.2.2 . @ 3/4.	Bungay.
	DONINGWORTH.	M2 . @ 5/.	$76.5$ . @ $2/11\frac{3}{4}$ .
BEANS, &c.	6.1 @ 4/8.	45.1 . @ 5/.	3.0.3 . @ 3/.
CHEDDINGTON.	DOVERCOURT.	Bought 35.4 • @ 3/.	Cuxham. 1.4 Mar. @ 3/4.
6 Mar @ 3/4.	14.4 · @ 5/4. 2.4 · · @ 5/4.	35·4 · @ 3/. 35·4 · @ 3/.	1.4 Mar. @ 3/4. 5 · · @ 3/·
10 May @ 4/.	Ersham.	35·4 · @ 3/4.	7.4 @ 2/8.
10 June @ 4/4.	34 Mar. 21 @ 4/4.	30.5   .   @   2/8.	DITCHINGHAM.
P. 2.4 . @ 4/4.	8.4 @ 4/4.	5.1 @ 2/4.	9.4 · · @ 3/·
- "	FARLEY.	DITCHINGHAM.	2.4 · · @ 3/4
CHESTERFORD.	17 @ 5/.	M. 3 . @ 4/8.	-2 @ 2/4.
4 4 114 0 "//"	7 @ 4/.	Doningworth.	DONINGWORTH.
, , O O U/4"	7 · · @ 4/·	9.4 · · @ 4/.	2.4 @ 2/4.

1305-6			1306-7
Ersham.	Dovercourt.	19 Mar. 19 @ 4/.	Southampton.
19.2 . @ 3/.	5 · · @ 4/4·	3 @ 3/0.	6.4 @ 3/4
30.6.2 . @ 3/4.	4.I.I . @ 4/.	13 @ 3/6.	2.6 @ 4/4
5.2 @ 2/10.	GAMLINGAY.	14 @ 3/7.	5.5 @ 4/.
.6.2 . @ 2/8.	<b>-4</b> · · @ 4/·	20 @ 3/8.	TEDDINGTON.
0.1.2 . @ $2/8$ .	1.4 @ 4/4.	12 @ 4/4.	-3.2 Mar. @ 4/.
FARLEY.	1 @ 3/4.	, , ,	2.2 Apr @ 4/.
0 @ 2/8.	$-2 \cdot \cdot \cdot @ 3/.$	EASTCHURCH.	
0 @ 2/2.	HALVERGATE.	10 @ 4/.	
0.4 . @ 1/10.	- /	3 @ 3/10.	
HALVERGATE.		$2.4 \cdot \cdot$	
	Stanham.	3 . @ 3/8.	
@ 3/4.	2.7 · · @ 4/·	1.6 @ 3/5.	OATS
·5 · @ 3/·	STAVERTON.	-4 malt @ $5/$ .	Constant
.4 @ 2/11.	7.2 @ 4/10.	FARLEY.	Сихнам.
.7 @ 2/10.	,	15 @ 4/4.	1.4 · · @ 2/4
Keleshall.		20 @ 5/.	2 @ 2/5
8.2 @ 2/8.			Eastchurch.
@ 3/.		LETHERHEAD.	2 @ 4/.
1.1 . @ 3/.	BEANS, &c	_6 @ <sub>5</sub> /.	FARLEY.
LETHERHEAD.	Bungay.	0	2.3 @ 3/8
	(	OLDINGTON.	6 bought @ 1/1
	P. 4.6.2 @ 4/4.	1.7 @ 3/2.	1
LOPHAM.	Cuxham.	8.5 @ 3/2.	LETHERHEAD.
$08.1   0   4/0\frac{1}{2}.$	-4 · · @ 8/·	PONTELAND.	1.4 @ 2/8
.4.2 . @ 3/4	V. —I . @ 5/4.	2.2 @ 5/.	MALDON.
3.3.2 . @ 3/.	DITCHINGHAM.	5.1.2 . @ 5/.	25.2 . @ 2/.
@ 3/.	P. 2 @ 4/6.		,
3.4 @ 2/8.		TEDDINGTON.	OLDINGTON.
1.6 @ 2/.	HALVERGATE.	-2 · · @ 4/4·	20 @ 1/4
(.6 @ 2/6.	P. 2.4 · @ 5/·	1	32.4 . @ 1/4
	LOPHAM.		Oxford.
PONTELAND.	P. —1 white @ 4/.		@ 3/-
5 @ 2/8.	4 @ 4/4.		PONTELAND.
SOUTHAMPTON.	MALDON.	l	2 @ 2/9
8.4 @ 3/.	P. 2 @ 5/4.	BARLEY	I @ 2/
$7.4 \cdot . @ 2/6.$	V. 1 @ 5/4.	BARLEY	-2 · · @ 2/
_6 @ 2/4.	- 0, .	CUXHAM.	1
	SOUTHAMPTON.	1 @ 3%.	SOUTHAMPTON.
STANHAM.	P. 7 @ 4/6.	M.D. 11.4 @ 3/4.	1.5 @ 3/
28.6 · @ 3/10.			STILLINGTON.
$-2 \cdot \cdot \cdot @ 3/\cdot$	P. 3.3 . @ 4/.	Eastchurch.	16 @ 2/
4.4 seed @ 3/.	STAVERTON.	2 @ 3/.	7 . @ 2/
10.1 . @ 3/.	P. 14 . @ 5/.	7.4 · · @ 3/·	TEDDINGTON.
3.0.2 . @ 3/.	2.4.2 . @ 4/.	B. M. I . @ 4/.	3.2 @ I/
STAVERTON.	Troy.	FARLEY.	3 /
10.6.3 . @ 2/6.		8 @ 4/8.	
TROY.	$ -4 \cdot \cdot @ 4/6.$	6.1 @ 3/8.	
17.4 Aug.1 @ 2/4.		0.1 @ 3/0.	
		GAMLINGAY.	DIM
(5.5 @ 2/6.		D. 2 . @ 3/4.	RYE
		1	EASTCHURCH.
		HANEWORTH.	2 @ 3/
<del></del>		$-3 \cdot \cdot \cdot @ 4/5$	GAMLINGAY.
	1909 7	2 @ 4/.	
	1306-7.	LETHERHEAD.	3.2 @ 3/
RYE		1	OLDINGTON.
	*******	3.3 · · @ 4/.	100.6 . @ 2/
DITCHINGHAM.	WHEAT	1 @ 3/4.	5 @ 2/
2 • • @ 4/4•	CUXHAM.	$-2 \cdot \cdot @ 3/4$	TEDDINGTON.
M. 5.4.1 @ 4/.	12 before Christmas	1.2 @ 3/4.	37
$0.2  ext{ }  e$	@ 4/2.	4.4 · · @ 3/4.	2 Nov. I @ 4/
Doningworth.	40.3 betw. Christmas	Oldington.	
_ ,		6 @ 2/2.	
).3 · · @ 4/·	& Feb. 2 @ 4/.	1 1/	
i @ 4/.	12 Feb. @ 3/9.	12 @ 2/2.	

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	Kingsnod.		FOXLETE.
BEANS, &c	3 @ 6/8.	BARLEY	2 @ 2/.
	40 @ 6/8.		Kingsnod.
Cuxham.	40 @ 6/8.	BRADWELL.	8 king . @ 4/.
2 @ 4/.	LAMBWAITH.	5.1 Mar. @ 3/2.	7.4 @ 4/8.
EASTCHURCH.	3.3 @ 4/4.	4 Apr. 24 @ 3/4. D. 8.1 Mar. @ 2/8.	13 @ 5/.
V. I . @ 4/4.		6 Apr. 24 @ 3/.	LANUMADOC IN
FARLEY.	LANUMADOC IN		Gower.
V. 2.7 . @ 5/4.	Gower.	CLOPTON.	14 @ 2/.
	2 @ 6/.	5 · · @ 4/4· 6 new · @ 3/4·	MEREWE AND
MALDON.	Lyswere.	· 0, .	Katherham.
P. $-2$ @ $5/4$ .	8 June . @ 9/.	Cuxham.	3.6 new . @ 2/.
OLDINGTON.	5.5 @ 10/.	<del>-4</del> · · @ 4/·	4.7 small . @ 1/6.
V6.2 @ 2/.	I inferior @ 6/.	M. 2 . @ 3/4.	30. 2 do. new @ 1/3.
Southampton.	8.2 bought @ 6/.	Elfold.	Parva Humbra.
	Merewe and	3.7.1 · @ 4/·	9.5.2 . @ 2/2.
	KATHERHAM.	FOXLETE.	STOTTONE.
do. white		D. M. 22.4 @ 2/8.	29.4 . @ 2/.
-2 @ 5/.	5.3 old @ 6/. 10.7 new @ 6/6.	, ,	SWANTON.
	,	LANGFORD.	2.3.2 . @ 2/.
· · · · · · · · · · · · · · · · · · ·	Oxford.	D. 28 . @ 3/.	,
	130 @ 5/4.	LANUMADOC IN	TEDDINGTON. 16.3 . @ 2/.
	4 Mich. @ 4/.	Gower.	,
	3.4 Apr. @ 4/.	16 @ 3/4.	TRILLEK.
	Sharnbrook.	MEREWE AND	2 @ 1/8.
1307-8.	3.5 @ 3/10.	KATHERHAM.	38.2.2 . @ 2/3.
	1.1 @ 3/10.	3.4.2 old @ 4/.	TROY.
	7.4.2 . @ 4/.	13.2 @ 4/1.	15.6 . @ 3/.
WHEAT	STOTTONE.	1.6 new @ 3/4.	Worton.
BAROWE.	—3 · · @ 4/·	D. 1.2.2 @ 3/1.	6 @ 2/.
6.4 @ 4/6.		6.2 new @ 3/.	WYTHEFLETE.
4.4 @ 3/6.	(Sussex.)*	D. M. 3 @ 3/.	2 @ 2/.
BRADWELL.	11.3.2 . @ 6/.	C	
4.2 Mar. @ 4/6.	SWANTON.	STOTTONE. 1 @ 3/10.	
3 Apr @ 4/8.	9.5.2 . @ 3/6.		
3 Apr. 24 @ 4/6.	TEDDINGTON.	(Sussex.)*	
	-2 · . @ 6/.	26 @ 3/8.	RYE
CLOPTON.	,	5.6 @ 4/.	FOXLETE.
7.1 @ 7/. 21.6 new @ 6/.	TRILLEK.	SWANTON,	31.4.1 bought
- ,	8 @ 5/.	D. 6.1 . @ 2/4.	@ 3/4.
Combe.	TROY	Wotton.	Kingsnod,
-4 seed @ $6/8$ .	16 @ 6/6.		1.4 @ 5/-
CUXHAM.	40 . @ 7/.	D. 6.1 . @ 3/4.	Langford.
4 · · · @ 4/·	3.2 @ 5/9.		II @ 2/8.
6 @ 3/10.	9 @ 4/6.		Lantrissan.
12 Dec. 6 @ 5/4.	5.2 seed @ 5/.		6.6 @ 4/6.
14.4 Feb. 2 @ 5/6.	Wotton.		
6 Mar. I . @ 5/8.	2.4 seed @ 6/.	OATS	
6 Apr. 12 @ 5/10.	WYTHEFLETE.	BAROWE.	Lyswere. M. 2 . @ 3/4.
10 Apr. 25 @ 5/6.	$-3 \cdot \cdot @ 5/4$	24.4.2 . @ 2/2.	0 0/1
12 May 3 @ 5/4.	5.4 @ 5/6.	BRADWELL,	Teddington.
4 May 23 @ 5/4.	16 @ 6/.	1.4 @ 2/4.	1.2 @ 5/.
FOXLETE.	3 @ 6/2.	CLOPTON.	TRILLEK.
7.3.2 bought @ 3/.	2 @ 6/4.	5 old . @ 2/8.	M. 8.1.2 @ 4/6.
Funtington.	2 @ 6/6.	3.4 new @ 2/4.	TROY.
@ 8/.	$-4 \cdot . @ 6/8.$	Cuxham.	M. 17.6.2 @ 4/6.
2 @ 7/.		10 @ 2/8.	
,			
KING. WARDROBE.		ELFOLD.	
264.4 . @ 6/8.	1	2.2.1 . @ 2/.	

<sup>\*</sup> Name of manor lost.

CUXHAM. WOLRICHSTON. 6 . @ 6/. 1.4 . @ 4/8. 2.4	TRILLEK.
0 - 0 = 0 $0 - 0$ $0 = 0$ $0 = 0$	
	@ 4/8.
Bradwell. 16.4 Christmas and 5 @ 5/. Feb @ 7/. 10 @ 5/4.	Usk.
Feb. @ 7/. 10 @ 5/4. 1.1 Feb. 2 @ 2/6. 19 Feb. @ 6/8. 25 @ 5/8. M	· · @ 3/·
B. P. 1 Apr. @ 2/8. 15.4 Mar. 30 6.4 @ 6/. M	I. best
CLOPTON. @ 6/10. 5 @ 6/4. 15 .	$0. 08/10\frac{1}{2}$
6.6.2 old @ 4/.   5 May 18 @ 8/.   20.4.2 . @ 6/8.   M	I. inferior
P. 2.1.1 do. @ 2/8.   1 July 7 @ 8/8.   8 @ 8/.   10.5	0/1
	Wolrichston.
- 0 /0	· · @ 4/·
WADTEV 1	$\cdot$ @ 4/2.
-4 . @ 6/.	· · @ 4/4· 2 · @ 5/·
BARLEY	0 5/-
P. 2 . @ 3/. ALDWINGLE.	WYLUGHTON @ 4/.
$V. 2 \cdot @ 2/8.   51.7.1 \cdot @ 0/.   16.5 \cdot @ 4/.   B.M$	I. 5 June @ 5/.
Langford. 2.5 @ 8/8. D. 19.5 @ 2/6.	0 3 @ 3/.
8.1 @ 2/. Basingstoke.	
LANUMADOC IN LYSWERE. —5 Mich. @ 3/.	
Gower, 9 @ 8/. 8 do @ 3/4.	
5 · · @ 3/4. P. 3 · @ 3/4. MALDON. 3 · · @ 3/. OAT	25
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
LYSWERE. 25.3 . @ 8/. 3 @ 5/4. 3 @ 2/8. 28.6	ALDWINCLE @ 2/.
10 1 0 10/	. @ 2/. Basingstoke.
18 @ 10/8 - Mar @ 1/1	· · @ 2/.
M. —2 @ 4/	Cuxham.
P. I.I . @ 3/4. 2 July 27 @ 7/6 FUNTINGTON. 10 F	eb @ 2/4.
	Mar. 30 @ 2/8.
MERTON COLLEGE. I Dec. 7 . @ 7/. KENNINGTON	FARLEY.
P. —2 seed @ 5/4.   5 Dec. 14 & 21   13.5 seed @ 5/.   1	@ $2/9\frac{1}{2}$ .
SHARNBROOK. @ 7/6.	Funtington.
1. 4.4.2 W 2/4. 5 · · · · · · D T	2 . @ 2/8.
STOTTONE, RUMFORD.	Haningfield.
1.0.2 · @ 2/.   32.1 · @ 7/4.   MALDON.   -2	@ 3/4.
(SUSSEX.)*   2 @ 0/.	KENNINGTON.
77	.2 . @ 2/.
m	LANCOMB.
TT cond @ ./6   44 @ 6/	• @ 3/•
27 seed @ 5/.	Lantrissan @ 2/8.
46 4 Dec Jan Feb	@ 2/8. @ 3/4.
@ 4/6.   25	@ 3/4.
$\begin{bmatrix} 36.3.2 & @ & 5/4 \\ @ & & & \end{bmatrix}$ 32 Mar @ 4/8.	LYSWERE.
7 · · @ 5/·   12 Apr. 8 @ 4/6.	@ 2/8.
TRILLEK. 0 1 2 DOOF @ 4/2. 10.4	· @ 3/4·
1308-9.   3 @ 8/.	MALDON.
0,10	6 . @ 3/4.
WHEAT Usk. I.5 @ 4/8. ME	RTON COLLEGE.
(4.2.2 · (a) 0/·   1.7 · (a) 0/4.   2.4 ·	@ 2/4.
ALDWINGLE. 3.1.2 . @ 8/8. 1 @ 4/8. 4 Seg	p. 1 . @ 2/.
12.0.1 · @ 5/4·   6.6.2 · @ 8/6·   1.5 · · @ 4/8·   3.4 °	Sep. 14 @ 2/. Sep. 25 @ 2/.
Basingstoke. $6.4 \cdot 0.97/4 \cdot 0.91$	t. 19 . @ 2/.
-3 @ 6/.   18 @ 6/.   Thorp Watervill.   4 Oct.   2 @ 6/4.   11.4 . @ 6/.   65.1 . @ 4/.   4 Oct.   4 Oct.   65.1 . @ 4/.   4 Oct.   65.1 . @ 4/.   4 Oct.   65.1 . @ 4/.   65.1 . @	t. 30 . @ 2/3.
-7 May @ 8/ 26 seed @ 5/8 1.2 @ 4/. 3.4 h	Nov. 16 @ 2/9.
	0 - 10
-I do @ 8/ 2 I do @ 6/4. D. 28 . @ 2/6. 3 Ju	ne II @ 2/8. dy 7 . @ 2/9.

	500	-9 	
3 · 3·4	Mich. Oct. 5	FORD.  . @ . @ . @	2/. 1/8. 1/10.
3.1	Nov.	9@ EFORE	2/.
18.1		@	2/5.
	HTUO		on. 2/8.
1.5	STEV	@ ENAG	,
I		@	2/8.
TH: 1.4	ORP V	Vate @	RVILL.
~	TRI	LLEK	,
21.2		@	3/.
34. 2 10	:	@	3/4· 2/6.
		ADALI	c.
31	meal	-	6/.
15.6		sk. @	2/.
25 S	eed .	@	$\frac{3}{5^{\frac{3}{4}}}$
64.2 67	do.	@ @	$\frac{2}{6}$ .
7 1.6	Wolr	ICHST	
			,
RYE	E . Aldy		
9. I		@ @	5/4·
	CL	AXBY.	
5		@	5/-
I	Hanin	GFIE:	6/8.
М. 1	.2 .	@	6/8.
	Kenn		
	ed .	@	6/2. $6/4$ .
3 de	o	@	7/-
10 d 1.6	o do	@	$\frac{6}{8}$ .
	LANT	-	,
м. ;	7.4. I	@	4/6.
	Ox	FORD.	
4		@ Mich	4/8.
4 7.2	seea	TATICIS	
7.2		@	5/. 5/4.
7.2	ay 7	@	5/4.
7.2 I M 5.5	lay 7 Rum	@ @ IFORI @	5/4· 5. 6/8.
7.2 I М 5.5 Тн	Run	@ ifori @ VATE	5/4·
	seea		z /

TRILLEK.	
13.1 . @ 6/.	
- m m/4	1309-10.
M. 2 . @ 6/4.	
7.7 @ 6/.	WHEAT
14.4 . @ 10/. 2 @ 5/4.	
2 @ 5/4.	AMSTIGHE.
Usk. 12 @ 4/6.	23.6 . @ 8/8. 4.5 @ 10/.
1.6 @ 6/.	P. CINCEROVE
2.0 7 . 6 . 7.	BASINGSTOKE. —4 Mich. @ 6/8. —1 Sep. 8 @ 5/4.
	-I Sep. 8 @ 5/4.
	——I @ 5/4.
	Belesale.
BEANS, &c	3.4 @ 8/.
	CHILVERSCOTE.
ALDWINGLE.	27.4 . @ 8/.
P. 3.1.1 @ 3/.	Combe.
BASINGSTOKE.	8.5 @ 6/8.
P. —1 . @ 5/4· V. —1.2 @ 4/·	CUXHAM.
	I Christmas @ 8/.
CUXHAM.	8 Jan. 13 @ 7/6.
V. —I seed @ 4/4.	8 Feb. 2 . (a) 0/8.
Funtington.	8 Feb @ 7/.
P. 6.2 . @ 4/.	10 Mar. 4 @ 7/4. 8 Mar. 30 @ 7/6. 2 Apr. 12 @ 8/.
Kennington.	8 Mar. 30 @ 7/6.
P.V. 3.6. @ 4/.	_5 Apr. 20 @ 8/.
LANTRISSAN.	7.4 · · @ 7/.
V. —4 . @ 6/.	7.4 · · @ 7/.
Lyswere. 21.1 . @ 6/.	FARLEY.
3.2 servts. @ 4/6.	18 @ 5/4. 12 @ 6/. 8.4 @ 6/4. 14.2 . @ 6/8. 12.1 . @ 6/8.
Maldon.	12 @ 6/.
2 6/8.	8.4 @ 6/4.
2 @ 6/8. P. 5 . @ 6/8.	14.2 . @ 0/8.
V. I.2 . @ 5/4.	3.3 bought @ 7/8.
Oxford.	FLECHEHAMPSTEDE.
V2 seed @ 5/4.	8.2 @ 8/.
RUMFORD.	GAMILINGAY.
P. 9.4 . @ 4/.	
Southampton.	2 @ 6/8. 3 @ 6/8. 1 @ 8/.
P. I . @ 4/6.	I @ 8/.
1.1 @ 4/.	HANINGFIELD.
—I @ 4/8. I.I @ 4/8.	1.5 Feb. @ 7/.
	T
THORP WATERVILL.	40 @ 7/.
P. 3 . @ 3/.	3.7.2 . @ 8/10
Usk.	ANTRISSAN.  40 @ 7/.  3.7.2 . @ 8/10/2  2.6 seed @ 6/8.  1.1 . @ 7/6.
2 seed @ 4/8. P. 1.4 . @ 4/5.	1.1 . @ 7/0.
	-1.2 . @ $5/9$ .
Wolrichston. 10.7.2 @ 4/4.	LYSWERE.
-3 · @ 3/4·	7.8 @ 8/8. 1.6 @ 9/6.
P. I.2.2 @ 3/4.	1.6 @ 9/6. 5.5 seed @ 8/8.
10.7.2 @ 4/4. -3 · @ 3/4. P. 1.2.2 @ 3/4. V4 · @ 2/8.	5.5 seed @ 8/8. -5 · · @ 8/8.
,	MERTON COLLEGE.
	17.6 . @ 7/.
	9.0 @ 7/.
	1 @ 7/.

10.	Oxford.  —3 aut @ 6/8.  4 Sep. 14, seed     @ 7/6.
 HE.	4.7 Sep. 29 @ 7/8. 1.4 Sep. 30 @ 8/. —4 Christmas
8/8. 10/.	@ 7/8. 1 do @ 6/8.
6/8.	Ponteland. —2 . @ 10/.
5/4· 5/4·	2 @ 10/8. 3 @ 11/. -3 @ 10/.
8/.	4 @ 11/.
8/.	-4 @ 10/. 1.4 @ 11/4.
6/8.	Shireburne. 13.4 • @ 8/.
м. 9 8/.	Teddington. —4 aut. @ 8/8.
7/6. @ 6/8. @ 7/:	Warr. 1 @ 8/.
7/4. 7/6. 9 8/. 9 8/.	
9 6/. 9 6/.	BARLEY
r.	Basingstoke.
5/4.	1.7 damaged @ 3/4. ———1 . @ 4/.
5/4· 6/.	$1 \cdot @ 4/. \\ -5 \cdot \cdot @ 4/8.$
0/4.	1 @ 5/4.
6/8. 6/8.	COMBE.
7/8.	D. 5.5 . @ 3/. M. 4.4 . @ 4/4.
STEDE.	M. 4.4 . @ 4/4. Cuxham.
8/.	I @ 3/4.
6/8.	D. M. 2 @ 4/.
6/8.	ELHAM.
8/.	92.2 . @ 5/. 78.0.2 . @ 5/4.
ELD.	78.0.2 . @ 5/4. 8.3 · · @ 5/4.
7/.	FARLEY.
AN.	9.7.2 . @ 5/4.
7/. 8/10½.	Gamlingay.
0/8,	1.4 @ 4/8.
7/6.	3 @ 4/8.
5/9.	Kennington. 33.3 · @ 5/.
8/8.	Lantrissan.
9/6.	6.3.1 . @ 5/4.
8/8.	M. best
8/8.	2.1 @ 6/.
LLEGE.	—6.2 . @ 8/. M. inferior
7/. 7/.	1.3 @ 3/.

LETHERHEAD.	LYSWERE.	TEDDINGTON.	CHEDDINGTON.
2 @ 5/.	18 @ 2/8.	3.2 @ 5/4.	12 @ 6/8.
6 @ 5/4.	8 @ 2/6.	WARR.	10.1.3 . @ 7/
4 @ 6/.	9.1 . @ 3/.	M. 11 . @ 6/8.	I July . @ 6/8.
-5.2 . @ 6/.	0 0/	M. II . (b) 0/0.	14.6.2 . @ 6/8.
	OXFORD.		CUXHAM.
OXFORD.	2.2 @ 2/8.		12 Dec. 6 @ 7/10.
87.4 Jan. 11 @ 5/.	1.3 @ 2/2.	The state of the s	4.4 Jan @ 8/4.
18 Feb. 1 @ 5/.	PONTELAND.		24 do. @ 8/6.
6 Feb. 3 @ 5/2.	21 @ 4/.	BEANS, &c	24 do. @ 8/6. 8 do @ 8/6.
17 Feb. @ 5/4.	<b>6</b> @ 4/6.		7 Mar @ 8/.
12.6 May @ 5/9.		AMSTIGHE.	
$-4.2 \cdot @ 5/9$	4 · @ 4/.	V. 1.6.1 @ 4/8.	22 Apr @ 8/6.
SHIREBURNE.	4 · · @ 4/9·	Basingstoke.	12.4 June 24@ 8/.
D. 1.4 . @ 4/6.	0 1/,3	V. —4 . @ 4/8.	OXFORD.
	27 @ 5/. 2 Mich. @ 2/6.	CHILVERSCOTE.	24 Apr. May, June,
WARR.	2 Mich. @ 2/6.	P. 3 . @ 4/.	@ 7/8.
D. 7.4 . @ 4/6.	SHIREBURNE.	COMBE.	5 June, July,
	15.2 . @ 2/10.		@ 7/6.
		P. —3 . @ 3/4.	27 @ 7/.
-	STEVENAGE.	Cuxham.	PONTELAND.
	1.2.2 . @ 3/.	-5.2 Feb. 2 @ 8/.	13.2 . @ 10/.
	Teddington.	V. —I seed @ 4/8.	REYDON.
OATS	4.2.2 . @ 2/.	ELHAM.	20 @ 4/6.
	Ulladale.	P. 18.4 . @ 5/.	11.2.1 . @ 5/4.
Amstighe.	22.4 meal @ 6/.	V. 19.4 @ 5/4.	
4 · · @ 3/4.	22.4 mean @ 0/.	FARLEY.	TEDDINGTON.
Basingstoke.	WARR.	-2 seed @ 6/8.	—4 · · @ 8/·
5 king @ 2/8.	13.4 . @ 3/.	P3 . @ 5/4.	THEYDON.
11.1 . @ 2/4.		V2 . @ 6/8.	6.2.2 Feb. @ 5/.
11.1 . @ 2/4. 6.4 @ 3/.		GAMLINGAY.	Troy.
BELESALE.		P2 . @ 4/8.	3.4 @ 5/6.
43 · · @ 3/.		KENNINGTON.	2 @ 5/.
CHILVERSCOTE.	1		5.1 @ 6/.
33.4 @ 3/.	RYE	P. V. 5.7 @ 4/.	3 malt @ 6/4.
Combe.	RIE	LANTRISSAN.	10 seed . @ 5/.
	Belesale.	P. 3 @ 5/4.	
- ,	M. 11 . @ 6/8.	V. 11.5 @ 5/4.	
Ецнам.	CHILVERSCOTE.	LETHERHEAD.	
79.2 • @ 3/.	M. o . @ 6/8.	P. —3 . @ 6/8.	
1.3.1 . @ 3/.	141.9 . @ 0/0.	—5 seed @ 7/.	BARLEY
FARLEY.	Flechehampstede.	V4 . @ 6/8.	
5 · · @ 3/·	M. 30 . @ 6/8.	Oxford.	BASINGSTOKE.
17 @ 3/4.	1.5 bought @ 5/.	V. —4 seed @ 6/.	2 @ 5/.
FLECHEHAMPSTEDE.	0 0 - 0,	SHIREBURNE.	2 @ 6/.
156 @ 3/.	GAMLINGAY.	P. 12 . @ 4/6.	CHEDDINGTON.
GAMLINGAY.	2.2 @ 5/8.		11 @ 4/6.
1 @ 2/8.	Kennington.		44.3 . @ 5/.
<b>o</b> ,	6.6.2 . @ 6/.		7.2 @ 5/.
Haningfield.	'		D. 6.6 . @ 3/4.
22.2 Mar. @ 3/.	LETHERHEAD.		Cuxham.
$-4 \cdot \cdot @ 3/.$	1.2 @ 6/8.		2.6.2 seed @ 5/4.
KENNINGTON.	M. 3 . @ 8/.		Elham.
2.2.2 . @ 2/4.	10.2 . @ 8/4.	1010 11	24.3 . @ 5/.
0 / 1	$-7 \cdot \cdot @ 6/.$	1310-11.	20 @ 5/2.
LANTRISSAN.	Lyswere.		120.6 . @ 5/.
11.6 . @ 2/2.	M. 2.5 . @ 5/.	THEFT	Holderness.
$38 \cdot : @ 3/.$	1	WHEAT	27 @ 5/6.
I.I meal @ 8/.	Oxford.	Basingstoke.	Kennington.
-2 do. @ 9/4.	2 Aug. 23 @ 5/.	2.7 @ 8/.	
LETHERHEAD.	2 Sep. 27 @ 5/4.	3 @ 9/4.	19.5 . @ 5/.
16.1 . @ 3/.	Shireburne.	-1 aut @ $0/8$ .	LETHERHEAD.
3 @ 3/.	M. 5 . @ 6/8.	-3.2 bought @ 8/.	25.2 . @ 5/4.
		к 2	

1010 11			1011-12
Oxford.	REYDON.	Parva Humbra.	CHEDDINGTON.
60 Nov. Feb. @ 5/2.	24.2 . @ 2/8.	44.5 • @ 4/•	10.6 . @ 3/6.
50 Feb. 24 to Mar.	TEDDINGTON.	TEDDINGTON.	6 @ 3/8.
@ 5/4·	3.7 @ 1/8.	—I.2 . @ 5/4·	20 @ 4/.
12 Mar. 22 @ 5/2.	THEYDON.	0 0/1	D. 2 . @ 2/6.
(" tunc pretium re-	26.6.2 . @ 2/8.		I @ 2/2. -4 @ 2/.
laxavit") 11 Apr. 11 @ 5/.	20.0.2 . @ 2/0.		
4 May 20 @ 4/.	Troy.		Сомве.
	56 May 30 @ 2/2.		M. 4.4 . @ 3/4.
TEDDINGTON. 1 Feb @ 5/6.	7 @ 2/.		M. 4.4 · @ 3/4· D. 8 · @ 2/8.
1 Feb @ 5/6.	$12 \cdot \cdot \cdot @ 2/6.$	1311–12.	-/
	Ulladale.		ELHAM. M.D. 5.4 @ 4/6.
	23.4.3 meal @ 6/.	1771TD 4 60	
		WHEAT	GIRLINGHAM, 1.5.2 summer
		Bradwell.	@ 2/10.
OATS		80 @ 3/4.	- /
		CAERLEON.	HADDISCO.
Basingstoke.	DVE	8.7 seed @ 5/.	4.3.1 . @ 4/8.
2.4 . @ 3/.	RYE	)	Holderness.
CHEDDINGTON.	KENNINGTON.	CHEDDINGTON.	1.4.2 . @ 3/8.
2 seed . @ 2/4.	12.1 . @ 6/.	5.4 · · @ 3/4.	KENNINGTON.
4 do @ 2/6.	LETHERHEAD.	17.3 · @ 3/6. 9 · · @ 3/10.	26.1 . @ 3/4.
CHILVERSCOTE.	1.5 @ 6/8.	9 @ 3/10.	LETHERHEAD.
33 · · @ 2/.	-3 seed @ 7/4.	13.4 seed @ 4/4.	$-3 \cdot \cdot @ 3/8.$
CLETON.	1, .	"   "	$7 \cdot \cdot \cdot @ 4/2.$
14.5.2 . @ 2/8.	OXFORD.	Combe.	15.3 . @ 4/.
CUXHAM.	1.2 June 6 @ 4/8.	10.4 . @ 4/.	MALDON.
1.4 @ 3/.	TEDDINGTON.	GIRLINGHAM.	10.7 . @ 4/8. 3 aut @ 3/4.
3·4 · · @ 3/·	2 @ 5/.	19 @ 5/.	
10.7 @ 3/.	Troy.	MALDON.	MERTON. D. 73 . @ 3/4.
ELHAM.	M. 9.7 . @ 4/6.	80 @ 5/4.	D. 73 . @ 3/4. SIBBEFORD.
$5 \cdot \cdot \cdot @ 2/4$	7,51	Merton.	D. 26.2 @ 2/2.
$33.3.2 \cdot @ 2/2.$		44.2 . @ 4/.	STEVENAGE.
49 · · @ 2/.			
Holderness.		Oxford.	1.1 @ 4/. 3.2 seed @ 4/2.
26 . @ 2/8.		Merton College.	D. —4 . @ 3/4.
Kennington.	BEANS, &c	$-2 \cdot \cdot @ 8/4.$	
IO.I.I . @ 2/.	Basingstoke.	Stevenage.	TEDDINGTON.
LETHERHEAD.	P2.2 seed @ 4/11.	20 seed @ 4/.	
2 @ 3/.	V3 do. @ 3/4.	TEDDINGTON.	TEMPLETON.
	CHEDDINGTON.	$-3.2 \cdot @ 5/4.$	D. 20.6 @ 3/.
Oxford. 2.4 Sep. 26 @ 2/6.	9.2 @ 4/6.	$-4 \cdot \cdot @ 5/4$	M. inferior
4	1.4 @ 3/8.	TEMPLETON.	3 @ 3/8.
$\frac{4}{-6}$ Dec. 5 @ $\frac{2}{4}$ .	P. I.I . @ 3/4.	11.1 . @ 4/8.	TOGRUND.
I July 3 . @ 2/8.	Pulse.	O 7/	7 @ 4/6.
MERTON COLLEGE.	1.4 @ 3/4.	WERPESGRAVE.	WERPESGRAVE.
2 Sep @ 2/2.	Cuxham,	35.7 . @ 4/.	D. 15.5 @ 2/10.
6 Oct @ 3/.	-6.1 . @ 5/4.		
4 Nov. 11 @ 3/.	V. I . @ 3/4.		
5 Nov. 30 @ 3/.	Holderness.		
2 Dec. 4 . @ 3/2.	B. P. 12.6 @ 3/.	DADITO	
6 Mar. 25 @ 3/2. 2.4 Apr. 4 @ 4/4.	0 0,	BARLEY	OATS
2.4 Apr. 4 @ 4/4. 2 Apr. 19 @ 3/6.	KENNINGTON.	Bradwell.	CAERLEON.
2.4 Apr. 25 @ 3/7.	V. 4.4 · @ 3/.	$3^2 \cdot 7 \cdot 2 \cdot @ 3/.$	4.5 @ 1/8.
2.4 May 6 @ 4/7.	LETHERHEAD.	D. 178 . @ 2/4.	16 @ 1/10.
3.4 June 2 @ 4/4.	-4 seed @ 5/6.	Bretham.	
I July II @ 5/4.	V. I @ 5/.	M. 22.7.2 @ 4/.	CHEDDINGTON.
	- 0/		7 @ 2/.

1011-12			1012-10
0	Marnov	1	Warmen
Combe.	MALDON.		WHETELEY.
2 @ 2/4.	M. 4 . @ 4/.		85.3 . @ 3/8.
-3.2 meal @ 5/4.	3 summer @ 3/8.	1312-13.	11 bought @ 4/6.
GIRLINGHAM.	Sibbeford.	1012-10.	
$-6 \cdot \cdot @ 3/4$	21.3 . @ 2/4.		
HADDISCO.	TEDDINGTON.	WHEAT	DADERE
	0 /1	WILLAI	BARLEY
I @ 3/-	$3 \cdot . \cdot . \cdot @ 2/10_{\frac{1}{4}}.$	CHEDDINGTON.	CHEDDINGTON.
Holderness.		22 @ 4/.	49.5 • @ 4/4.
1.5 @ 2/-		5 @ 4/2.	7 @ 4/6.
KENNINGTON.		5.4 @ 4/4.	14 @ 4/4.
21 @ 1/8.	BEANS, &c	5 @ 4/6.	
- '	BEAINS, CC		Cuxham.
LETHERHEAD.	CHEDDINGTON.	CUXHAM.	D2 . @ 2/8.
5 beg. Nov. @ 2/.	2 @ 2/8.	3 Aug. 1 . @ 6/.	6.1 @ 3/4.
4 end Nov. @ 2/8.	2 @ 2/.	11.4 Nov. 1 @ 4/6.	I @ 3/4.
Maldon.	Pulse.	3.4 Dec. 25 @ 5/.	4 seed . @ 3/6.
16 @ 2/8.		16 Jan. 13 @ 5/2.	3.4 do @ 3/8.
7 @ 2/10.	,	17.4 Feb. 2 @ 5/2.	
· ~ ~ //	COMBE.	17 Feb. 22 @ 5/4.	FARLEY.
- ,	P. 1.6 . @ 2/6.	9.4 Mar. 28 @ 5/6.	10.4 . @ 4/.
Merton.	GIRLINGHAM.	27.2 Apr. May	GAMLINGAY.
$35.4 \cdot @ \frac{2}{2}$	P. 2.6 @ 4/.	@ 5/4.	
PONTELAND.			D. I . @ 3/.
@ 4/.	HADDISCO.	FARLEY.	GAREWY.
-2 @ 4/10.	$-2.2 \cdot @ 4/\cdot$	4 @ 6/4.	5 @ 3/6.
- "	Holderness.	$ 5 @ 8/2\frac{1}{2}. $	<b>−4</b> · · @ 3/·
SIBBEFORD.	B. P. 13.3 @ 2/5.	Gamlingay.	
6.4 @ 1/8.	KENNINGTON.		Kennington.
Stevenage.	0 - /	1 @ 3/8.	30.1 . @ 2/8.
10 seed @ 2/.	. ,	ı @ 3/8.	Taranaman
5 do @ 2/2.	LETHERHEAD.	GAREWY.	LETHERHEAD.
13 do @ 2/4.	—I @ 4/4.	80.4 . @ 4/.	12 @ 4/.
13 do @ 2/6.	Maldon.	10 @ 5/.	$4 \cdot \cdot @ 4/1\frac{1}{2}$
	P. 6 . @ 4/.	20 @ 5/6.	4 @ 4/2.
Southampton.	V. 3 . @ 4/.	20.4 . @ 4/.	3.4 @ 3/8.
$2.3 \cdot \cdot @ 3/.$	1		Langenok.
Teddington.	MERTON.	Langenok.	
—7.2 . @ 2/.	B. P. 9.2 @ 2/2.	62.3 . @ 3/4.	
TEMPLETON.	P. 2 . @ 2/8.	Langley & Wyrar-	D. 22.2 @ 2/6.
7.6 @ 2/6.	SIBBEFORD.		LANGLEY.
	P. 5.6.2 @ 2/.	DISBURY.	80 @ 4/.
ULLADALE.	SOUTHAMPTON.	50 @ 4/4.	29.1 @ 4/2.
21 meal @ 8/.		6.6.2 . @ $4/8$ .	D. 36.3 @ 3/.
	P. —4 . @ 3/4.	5.2.2 seed @ 5/8.	
	—I @ 4/8.	$4.5.2 \cdot @ 4/6.$	Тікніць.
	V. I.4 . @ 2/4.	Letherhead.	7.4 seed @ 4/4.
	Stevenage.	2 . @ 6/.	B. M. 12 @ 3/4.
	V4 seed @ 3/4.		18 @ 3/4.
RYE	P. 2 . @ 2/8.	- 0 0/1	4 . @ 3/.
	Teddington.	14 @ 6/. 2 @ 5/10.	22 @ 3/4.
Bretham.	V. I . @ $4/0\frac{1}{4}$ .	0 0/	12 Aug. 10 @ 4/.
$36.3 \cdot \cdot @ 3/4.$		1 @ 5/4.	1 -
5 pure, seed @ 4/.	Weston. (Hunts.)	4 . @ 6/2.	WHETELEY.
M. 1.2 . @ 3/.	2 Ring = 1 qr.	2.1 @ 5/6.	10 @ 4/2.
=*	Ring. bal.	5 seed . @ 5/6.	64.4.1 . @ 4/.
HADDISCO.	4 I Sep. 29 @	-4 do. @ 5/6.	D. 12 . @ 3/6.
I.7.3 . @ 3/4.	1/2.	Oxford.	
Kennington.	2 Feb. 2 @ 1/8.	_ ,	
	2 do. @ 1/6.		
10 @ $4/$ .	P. 20 @ 1/3.	TIKHULL.	
LETHERHEAD.	16 @ 1/4.	80 @ 3/8.	OATS
—I @ 5/.		12.3 . @ 4/.	OAID
I @ 5/.		3 June 25 @ 3/8.	CHEDDINGTON.
$-2 \cdot . \cdot @ 4/8.$		10 Aug. 10 @ 6/2.	5.4 seed @ 2/8.
M. 3.4 . @ 4/.		27.7 seed @ 4/4.	-2 meal @ 9/4.
<b>v</b> ·⊤· ⊜ <b>¬</b> /'	•		- 2/ 1

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CUXHAM.		ETON.	
5 seed . @ 3/2.	BEANS, &c	$-4 \cdot \cdot @ 4/8.$	BARLEY
5.3 @ 2/6.	CHEDDINGTON.	FARLEY.	CAMBRIDGE.
2.7.2 . @ $2/7$ .	10 @ 2/.	9 @ 5/8.	
GAREWY.	B. P. 3.3.2 @ 2/.	8 @ 4/.	,
43 @ 2/.		8 @ 4/4.	CHEDDINGTON.
12 @ 2/.	CUXHAM.	9.4 @ 7/8.	73-7 • @ 4/.
- /	-5 · · @ 3/·		CHINGELFORD.
HERTFORD.	2.2 @ 2/4.	GAMLINGAY.	1
33 @ 2/8.	V. —2 seed @ 2/4.	$5 \cdot \cdot @ 4/8.$	U 4/.
30 seed @ $2/6$ .	GAREWY.	2.3 @ 4/8.	Cuxham,
Kennington.	8.4 @ 3/6.	Isleworth.	4 Mar @ 4/.
17.2 @ 2/2.	B. P. 1.2 @ 3/.	16.3.2 . @ 5/.	3 seed . @ 3/10.
Langenok.	KENNINGTON.	6 aut @ 8/.	2.2 do @ 3/8.
42.2 . @ 2/4.	P. V. 2 . @ 2/.	LANTRISSAN.	ETON.
LETHERHEAD.		14.2 . @ 6/8.	14.6 . @ 4/.
	LANGENOK.	between June & Mich.	
$-3 \cdot \cdot \cdot @ \frac{2}{8}$	P. 11.2. @ 2/6.	_	19.4 . @ 4/6.
3 @ 2/2.	LANGLEY.	Langley & Wyrar-	2 @ 4/8.
	P. 7.5 . @ 3/4.	DISBURY.	
3/ 1	V. 5.4.2 @ 3/.	40 · · @ 4/I.	FARLEY.
- ,	LETHERHEAD.	15 @ 4/4.	18.2 . @ 4/4.
Тікніць.	I @ 3/8.	10.6.3 . @ 5/4.	GAMLINGAY.
23.6 seed @ $2/0\frac{1}{2}$ .	P. 3.4 pig @ 3/4.	LETHERHEAD.	37 6
$35.4 \cdot @ 2/.$		15 @ 5/4.	
15.3.2 . @ 2/.	TIKHILL.	5.4 @ 6/.	ISLEWORTH.
3.6.2 . @ 2/2.	P. 92.3 @ 2/6.	4.7 @ 7/.	14.4 . @ 4/10.
Malt	1.1 seed @ 2/6.	3 . @ 8/.	8.6.2 . @ $6/2$ .
$5 \cdot \cdot \cdot @ 2/2.$	25.0.2 . @ 2/.	I seed @ 5/8.	KENNINGTON.
$5 \cdot \cdot @ 2/2.$	WHETELEY.	$-5 \cdot \cdot @ 5/8.$	
Ulladale.	P. 21 . @ 2/4.	MALDON.	20.0 . @ 5/.
21.4 meal @ 6/8.		1 - /	Langley.
WHETELEY.		20 Apr. @ 5/4. 20 May 16@ 5/8.	15 @ 3/8.
		20 May 27 @ 6/4.	60 @ 3/8.
		20 June 25 @ 8/.	29 · · @ 3/4.
		5 do @ 8/.	D. 36.4 @ 3/.
10.4 . @ 2/.			
	1313-14.	- 0/	LETHERHEAD.
	1313-14,	NEATH.	4 @ 3/8.
		14.6 June, Mich.	3/
RYE	WHEAT	@ 6/8.	—4 · · @ 3/II.
G	WILKI	Oxford.	2.3 @ 4/.
CHEDDINGTON.	Cambridge.	Merton College.	4 · · @ 4/·
M. 9.6.2 @ 3/.	3.4 @ 6/.	0 @ #/8	Maldon.
g.6.2 . @ 3/.	CHEDDINGTON.	8 @ 4/.	5 @ 3/4.
GAMLINGAY.		B @ 4/4.	- 0,,
@ 3/.	- "	$9 \cdot \cdot @ \frac{7}{5/4}$	Oxford.
.2 @ 2/8.	CHINGELFORD.	13 @ 4/8.	M. 5.7.2 @ 4/.
KENNINGTON.	29.0.3 . @ 4/8.	0 4// = 1	15 . @ 4/4.
9 @ 3/.	22 @ 5/.	STEVENAGE.	Stevenage.
LETHERHEAD.	Cuxham.	12.7 Feb. @ 4/.	2.7 winter @ 3/6.
	4 aut @ 4/2.	SUTTON.	4 spring . @ 4/.
- C - T/-	8 Sep. 29 @ 4/6.	38.7.2 @ 5/6.	
.I @ 4/8.	2.4 do @ 4/6.	0,	SUTTON.
-4 · · · @ 4/4. 16.2 @ 4/.	3.4 Oct. @ 5/.	TEDDINGTON.	16.0.3 . @ 3/4.
O 17/	9 Dec. 21 @ 5/4.	—I . @ 5/.	D. 22 . @ 3/.
Langley.	21 Feb. @ 5/4.	WESTSHENE.	TEDDINGTON.
0 @ 3/.	15 Mar. @ 5/4.	1.1 @ 6/.	1.3 @ 4/.
.6.1 . @ 3/4.	20 Apr. I @ 5/4.	6 9/1	
TIKHILL.	5 Apr. 16 @ 5/6.	WEST HANINGFIELD.	WESTSHENE.
$M. 21.5.2 @ 3/5\frac{1}{2}$	5 - 5 U/ 3.	9.6.3 . @ 5/.	M. 2 . @ 6/8.
	8 May 16 @ 6/.	9.0.3 . @ 5/.	. (2) 0/0.
3/52	8 May 10 @ 6/.	9.0.5	
	8 May 16 @ 6/. 4 June 24 @ 6/3. 5.4 do. @ 6/5.		

	· · · · · · · · · · · · · · · · · · ·		
	GAMLINGAY.	Isleworth.	FARLEY.
OATS	4 . @ 3/4.	V. —I . @ 4/.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
CHEDDINGTON.	14 @ 3/4.	1.5.2 . @ 4/.	$-6 \cdot \cdot @ 5/4$
4 seed . @ 2/8.	—I @ 3/4.	KENNINGTON.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1.4 • • @ 3/	ISLEWORTH. 1.1.2 bought @ 5/.	P. V. 3.5 @ 3/4.	3.7 @ 8/.
——3 meal @ 9/4.		LANGLEY.	GAMILINGAY.
CHINGELFORD.	Kennington. 5.5 @ 6/.	2.2 @ 4/4.	2.1.2 @ 4/.
46.3.3 @ 2/8.	5 aut @ 3/6.	P. 3.6.3 @ 3/8.	1.0.2 . @ 4/.
Cuxham.	LANGLEY.	V. 12.2.2 @ 3/.	I seed . @ 4/.
10.5 seed @ 3/2.	0 @ 3/6.	Letherhead	1.4 @ 4/.
7 @ 3/.	49.3 . @ 3/6.	P. —5 . @ 3/4.	Isleworth.
ETON. 1 @ 2/6.	24.5 . @ 4/.	<u>-4</u> · · · @ 4/·	13.0.3 . @ 10/.
GLATTON.	LETHERHEAD.	4.5 · · @ 3/4· V. I.2 seed @ 4/.	2.1.3 . @ 7/6.
1.4 @ 3/4·	<del>-4</del> @ 4/:		KEMPSEY. 19.1 . @ 9/.
ISLEWORTH.	M4 . @ 4/4.	MALDON.	19.1 . @ 9/. 6.3 seed @ 6/8.
3.4.I . @ 3/·	3 @ 4/8.	V. 1.2 @ 4 4.	KYTHLIBEBIL.
15.2 . @ 3/.	_ ·	Oxford.	5.1.4 . @ 6/8.
Lantrissan.	Maldon. M. 4 . @ 6/8.	1.6 @ 3 8.	,
15 @ 3/-		Stevenage.	Lanelethian.
14.5 . @ 2/4.	STEVENAGE. M. 3 . @ 4/6.	I @ 24.	47.2 · @ 9/. 8 seed . @ 6/8.
LETHERHEAD.	1	SUTTON.	10 do @ 6/10.
2 @ 1/8.	SUTTON.	P. 11.1.2 @ 3/.	LANTRISSAN.
3 @ 2/1.	M. 24.4.2 @ 3/4.	WEST HANINGFIELD.	58 @ 7 .
i @ 2/8. 3 @ 2/.	TEDDINGTON.	P6.2 @ 3/.	15.6 . @ 8/.
3 · · @ 2/. 2 · · @ 2/8.	2.5.2 . @ 4/8.	Westshene.	5.6 seed @ 5,6.
2 @ 2/3.	WEST HANINGFIELD.	P4 . @ 3.4.	9 do @ 6.
Maldon.	2.4 · · @ 3/2.	4 . @ 3.4.	20 do @ 6.
4 · · @ 3/:	Westshene.		LETHERHEAD.
4 @ 2/8.	7.5 @ 5/.		4 · · · · · a 6/.
22 @ 2/.	2.2 @ 6/8.		8 Mar. 23 a 7 6.
6 @ 2/.	4 aut @ 5/.		8 Mar. 23 a 7 6. 8 May 11 a 8.
NEATH.			6 June 24 @ 10'.
4 meal . @ 6/.		1314–15.	3 @ 10 6.
Stevenage.			3 @ 11'.
2 before Mar. 23		WHEAT	I @ II/.
@ 3/4. To seed @ 3/.	BEANS, &c	CAERLEON.	NEATH.
10 seed @ 3/. 17 do @ 3/4.	CHEDDINGTON.	4.4 @ 6/.	6.1 @ 8/.
, .	1.3 pigs. July 25	4 @ 6/.	1.4 malt @ 8/8.
Sutton. 22.7.2 . @ 3/.	@ 2/8.	CAERPHILLY.	RAATH.
	-4 · · @ 3/· 2 · · @ 3/4.	14.1 @ 8 '.	30 @ 9/.
TEDDINGTON.	2 @ 3/4. 3.7.3 summer	_	10 seed @ 6/.
I.2 seed @ 3/.	@ 4/-	Cameridge. 2 @ 5/6.	Stevenage.
West Haningfield.	V4 seed @ 3/2.		—I @ 7/.
33.7.1 @ 3/.	CHINGELFORD.	CHEDDINGTON.	2 @ 4/.
Westshene.	4 @ 3/.	15.7 @ 6/.	2.0.2 East. @ 4/4. 10 May 1 @ 5/.
20 @ 2/8.	P. 7.7.2 @ 2/10.	COWBRIDGE	10 May 1 @ 5/.
$5^2 \cdot \cdot \cdot @ 2/.$	CUXHAM.	165.6 . @ 9/.	
	1.6 pigs @ 3/.	22 seed @ 6/6. 14 do @ 6/8.	STOWE.
	<b>—6</b> @ 3/.	14 do @ 6/8. 25.4 do. @ 6/8.	14.5 . @ 9/. 5 seed . @ 6/8.
RYE	V3 . @ 2/8.	,	,
	FARLEY.	Cuxham. 6 @ 7/.	TEDDINGTON.
Cambridge, I @ 5/4.	$-3 \cdot . @ 4/8.$	, .,	$\begin{vmatrix} 2.3 & \cdot & \cdot & @ & 7/4. \\ -4 & \cdot & \cdot & @ & 8/. \end{vmatrix}$
_ 0/1	1.6 pigs @ $3/8$ .	DYNELEYS.	1
CHINGELFORD.	P. 1.5.2 @ 3/8. 2.6 pigs @ 3/4.	11.2 . @ 9/. 2.6 seed @ 6/8.	TREYGOUT.
, 3/0.	2.6 pigs @ 3/4.	1 = .0 .0000 (5 0/0.	1-1.1 3000 (8)

1314-15	1314-15
1314-10	1014-16

			,
WESTSHENE.	WESTSHENE.	London.	Coweringe,
1.6 @ 10/8.	13.2.3 . @ 5/4.	-2 Jan. 20 @ 4/.	M. 13.6 @ 4/.
3.2 seed @ 8/.	6 seed . @ 6/.*	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	15 @ 4/6.
WHETELEY. 33.3 London @ 8/8.	WHETELEY.	NEATH.	22 · · @ 4/4.  GAMLINGAY.
	78.3 . @ 4/6.	50.2 . @ 3/.	10.6 . @ 4/4.
WINDSOR. 8 Nov @ 6/.		22 @ 2/6.	4.I @ 3/.
3.6 · · @ 7/·		2.2 meal @ 6/.	ISLEWORTH.
8.4 @ 6/6.	O A TING	Oxford.	2.5 bought @ 7/.
,	OATS	34.2 . @ 3/.	KENNINGTON.
	CAERLEON.	5.5 @ 2/10.	2.7 @ 6/.
	26 . @ 2/4.	5 @ 3/.	10 @ 6/.
	CAERPHILLY.	27.60ct.19@ 2/5.	LANBLETHIAN.
BARLEY	$3.2 \cdot . \cdot @ 2/.$	20 @ 2/6.	M. 10 . @ 4/.
Cambridge.	CHEDDINGTON.	16.2 Mar. 25	10 · · @ 4/8. 10 · · @ 5/.
1.3 @ 4/.	——3 meal @ 8/.	@ 2/8.	LETHERHEAD.
CHEDDINGTON.	Coweridge.	10 @ 2/10.	—4 seed @ 6/8.
38.7.2 . @ 5/.	261.6 . @ 3/.	RAATH. 132.6 . @ 3/.	M. 1.2 . @ 6/8.
COWBRIDGE.	20 seed @ 2/4.	132.6 . @ 3/. 15.6 seed @ 2/6.	1.3 @ 7/.
8 @ 6/8.	44 do @ 2/6. 26 do @ 2/8.	I5 do @ 2/8.	1.2 @ 8/.
2 seed . @ 5/4.	_ ,	16 do @ 3/.	-2 aut. @ 5/4.
FARLEY.	DYNELEYS.	Southampton.	METHAM.
6.2 Mar. @ 5/8.	28.7 · @ 3/. 9.7 seed @ 2/8.	3 . @ 3/.	$\begin{bmatrix} 2 & \cdot & \cdot & @ 12/. \\ -4 & \cdot & \cdot & @ 13/4. \end{bmatrix}$
Apr. @ 5/.	, ,	STEVENAGE.	RAATH.
GAMLINGAY.	FARLEY.	4 · · @ 3/4· 6.1.2 Feb. 12	M. 20 . @ 4/4.
D. 4.3 . @ 4/.	—4 · · @ 2/.	@ 2/8.	9.4 @ 4/8.
5.2.2 . @ 4/. 1 @ 3/.	Isleworth.	3.0.3 . @ 2/8.	10.2 . @ 5/4.
0 0,	—5.I . @ 3/. 4 · · @ 3/.	before Apr.	7 . @ 6/.
ISLEWORTH. 21.4 . @ 6/.	4 · · @ 3/. 11.6.1 . @ 2/.	34.7 seed @ 3/.	TEDDINGTON. 1.6 bought @ 6/.
1.2.1 . @ 5/.	Kempsey.	I summer @ 4/.	4 do @ 7/.
Kennington.	58.4 · @ 3/·	STOWE.	2.2.2 do. @ 8/.
12 @ 5/.	10 seed @ 2/6.	56.2 . @ 3/.	Westshene.
25.3 but poor and	10 do. @ 2/8.	5 seed . @ 2/6. 6 do @ 2/8.	9.5.2 . @ 6/4.
dirty @ 5/.	KYTHLIBEBIL.	8.6 do. @ 3/.	8.7 @ 10/.
6 @ 5/. 5 seed . @ 5/.	18.2 seed @ 2/6.	TEDDINGTON.	7.4 @ 10/8.
,	Lanblethian.	5.7 @ 2/.	
Lanblethian, 5 @ <b>6</b> /8.	134.2 . @ 3/.	Westshene.	DEANG P
2 @ 5/4.	20 seed @ 2/4.	14 small @ 2/.	BEANS, &c
LETHERHEAD.	12.1 do. @ 2/6. 18 do @ 2/8.	6.1.2 do. @ 2/9.	CAERLEON.
5 Mar. 23 @ 5/4.	,	23 do. @ 3/.	6.1 @ 4/. 6.2 @ 3/8.
7 @ 5/8.	LANTRISSAN.	WHETELEY.	CHEDDINGTON.
2.1 @ 7/.	3 <sup>2</sup> ·7 · @ 2/. 50.7 · @ 2/.	@ 2/0.	9.2 · · @ 3/4·
@ 6/8.	50.7 . @ 2/. 4.I @ 3/4.	Windsor. 8.4 @ 3/.	V6  seed  @ 3/8.
2 @ 5/6. 6 aut. @ 4/4.	II malt @ 2/6.	8.4 · · @ 3/. 10 · · @ 3/.	COWBRIDGE.
Rаатн.	LETHERHEAD.	5.4 @ 3/.	13 @ 6/8.
	DEIMERHERD.		4.2 seed @ 5/.
	I @ I/o.		
	2 @ 2/I.		DYNELEYS.
3.6 seed @ 5/8.	2 · · @ 2/I. 2 · · @ 2/2.	<del></del>	DYNELEYS. 5.6 seed @ 5/.
3.6 seed @ 5/8. Southampton.	2 @ 2/I. 2 @ 2/2. 4 @ 2/.		DYNELEYS. 5.6 seed @ 5/. 21.4 . @ 6/8.
3.6 seed @ 5/8. Southampton. 1.7 · · @ 5/4.	2 @ 2/I. 2 @ 2/2. 4 @ 2/. 3 seed . @ 1/8.		DYNELEYS. 5.6 seed @ 5/. 21.4 . @ 6/8. FARLEY.
3.6 seed @ 5/8.  SOUTHAMPTON.  4.7 · · @ 5/4.  TEDDINGTON.	2 @ 2/I. 2 @ 2/2. 4 @ 2/. 3 seed . @ I/8. 3 do @ 2/.	CAMBRIDGE.	DYNELEYS. 5.6 seed @ 5/. 21.4 . @ 6/8. FARLEY. —5.2 Feb.2 @ 5/4.
3.6 seed @ 5/8.  SOUTHAMPTON. 4.7 · @ 5/4.  TEDDINGTON. 2 · . @ 5/4.  -3 · . @ 6/.	2 @ 2/I. 2 @ 2/2. 4 @ 2/. 3 seed . @ 1/8.	CAMBRIDGE. 13.1 . @ 5/. CHEDDINGTON.	DYNELEYS. 5.6 seed @ 5/. 21.4 . @ 6/8. FARLEY5.2 Feb.2 @ 5/4. P @ 4/4.
3.6 seed @ 5/8.  SOUTHAMPTON. 4.7 · · @ 5/4.  TEDDINGTON. 2 · · @ 5/4.	2 @ 2/1. 2 @ 2/2. 4 @ 2/. 3 seed . @ 1/8. 3 do @ 2/. 4 do @ 3/1.	CAMBRIDGE. 13.1 . @ 5/.	DYNELEYS. 5.6 seed @ 5/. 21.4 . @ 6/8. FARLEY. —5.2 Feb.2 @ 5/4.

1314-13			1919-10
KEMPSEY. 51.4 . @ 6/8. 12.7 seed @ 5/.	1315–16.	Teddington.  -2 @ 6/.  -4 @ 13/4.	OXFORD. 3 @ 10/6. PONTELAND.
Kennington. P.V.—5 @ 3/4.	WHEAT	Tikhill. 7.2 @ 22/.	—2 @ 18/. Tikhill.
KYTHLIBEBIL. I seed . @ 5/4.	CAERLEON. 1.5 Oct. @ 8/.	Usk. 1.4 Mich. @ 10/. 17.4.3 . @ 18/.	3 · · @ 13/4.
LANBLETHIAN. 6.1.1 . @ 6/8.	-2 @ 12/. 9.4 @ 11/. 1.1 seed @ 7/4.	2 seed . @ 8/6. 4 do @ 9/. 1 do @ 9/6.	3.1 @ 8/. "sed putrefactum."  Westshene.
1.5 seed @ 5/. LANTRISSAN.	1.5 do. @ 7/4. —4 do. @ 7/4.	3.4 do. @ 10/. WESTSHENE.	4.0.2 . @ 15/. Wheteley.
5.6.1 . @ 5/4. Letherhead.	CAMBRIDGE. 2 Dec @ 13/4. 1 June . @ 20/.	3 @ 20/. WHETELEY. 29.2 . @ 22/.	38.3 · @ 15/. D. 4.2 @ 10/.
P. 2.5 . @ 6/. V. —2 seed @ 5/8.	-7 @ 20/. 7.4 seed @ 13/4. 2 do @ 14/.	29.2 . @ 22/.	
METHAM. 1 spring @ 5/6.	Cuxham. 2 July 25 @ 16/.		<del></del>
Neath. 4 @ 6/8.	5 @ 12/. 1 Sep. 21 @ 8/. 1 Sep. 29 @ 9/3.	CAERLEON.	CAERLEON.
Oxford. B. P. —4 . @ 4/.	3 @ 10/. 7 Nov. 28 @ 13/. 3 Jan. 6 @ 13/4.	CAMBRIDGE.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
V. —4 seed @ 5/4.  RAATH.	-4 Apr. 20@ 23/. 1 May 30 @ 20/.	D. 14 aut. @ 4/. 3 Apr. 4 @ 6/. 3 Apr @ 8/.	4 seed . @ 4/- Cuxham.
55 @ 6/8. 3.6 seed @ 4/6. 10 do @ 5/.	FARLEY. 5 Mar @ 16/.	3.6 May 12 @ 10/. -3 @ 14/. 2.4 bought @ 8/.	4 @ 4/. 2 @ 5/8.
Southampton. I.I Mar. @ 4/8.	6 @ 22/. 4 . @ 24/. 2 seed . @ 8/.	Cuxham. M. D. —5 @ 5/.	FARLEY. 4 · · @ 5/· 4 seed · @ 4/.
P. 10.5 summer @ 4/. V. 1.6 do. @ 4/.	2 do @ 8/8. HEYFORD.	FARLEY. 3.4 Sep. @ 4/8.	5 do @ 5/. 6 do @ 6/8.
Stevenage.	11 May 19 @ 22/10. 2 May 25 @ 20/6. 2 @ 24/.	2.4 seed @ 12/. 1.4 do @ 18/8. —2 do. @ 16/.	HEYFORD. 5.6 Mar. @ 5/8. 1.6 Apr. 15 @ 6/.
P. I white @ 5/. I.3 @ 3/4. I2.I Mar. @ 3/4.	KENNINGTON. 6.2 seed @ 10/.	Heyford. —6 Mar. @ 9/4.	3.3 Mar. 12 @ 6/4. Kennington.
V. I seed @ 4/4. Srowe.	LETHERHEAD.  3 winter @ 7/4.  2.4 Feb. 2 @ 12/.	1 Mar. 12 @ 10/. 2.4 June 17 @ 11/6. 1 do @ 14/.	10 @ 5/. 10 @ 6/.
30.4 . @ 6/8.	4 Mar @ 16/.	D. 3.4 Mar. @ 7/8. 4.1.2 Mar. 25	LETHERHEAD.
7.5 seed @ 5/.	-3 Apr. 9 @ 20/. 2 May 30 @ 26/8.	@ 8/.	4 @ 1/10.
TEDDINGTON.	2.3 June 24 @ 24/.	8 . @ 11/.	4 @ 2/2.
P. —4.2 @ 3/4.	METHAM.	B. M.	2 @ 2/8. 4 seed . @ 5/1.
WHETELEY. 34.4 . @ 6/.	15 Feb. 2 @ 15/. 10 May 20 @ 18/. 10 June 24 @ 20/.	5.5 July 7 @ 13/. D. M. 4` July 25 @ 14/.	8 do @ 3/4. 2 do @ 5/.
WINDSOR.	5.3 Aug. 1 @ 21/.	8.3 July 7 @ 10/8.	Metham.
P. 1.4 seed @ 4/4. V. —6 do. @ 4/.	1.6.1 . @ 18/. Oxford.	LETHERHEAD.	10 Feb. 2 @ 6/8.
	Merton College.	3 Dec. 25 @ 10/. 2 Feb. Mar. @ 11/. 3 Mar. 23 @ 16/.	10 Apr @ 7/. 10 May 31 @ 7/6. 3.6.2 June 22
	PONTELAND. 1 @ 13/.	2.7 July 24 @ 18/. 4 bought @ 6/8.	@ 8/. 33.1 . @ 6/8.

1	21	6	17	
1	O)	. O-	-17	

1315–16			1316-17
Ponteland.  12 @ 4/6.  4 @ 5/.  1 @ 4/6.	Usk.  —3 @ 6/.  5.1 @ 13/4.  1 bought @ 8/.	CLIPSTONE. 2 @ 18/. CUXHAM.	Usk. 30.1 . @ 18/. 16.4 . @ 20/. 5.6 curall @ 7/.
2 @ 4/. 13 Christmas @ 4/6. 4 @ 4/6.	Westshene. 5.2 @ 18/8. 5 @ 18/. 7.4 @ 17/4.	6 July . @ 16/. 9 Nov. 1 @ 14/. 6 Feb. 24 @ 16/. FARLEY.	3 do @ 13/4. Seed 6 @ 12/6. 1 . @ 10/.
Seed 4 · · @ 7/· 3 · · @ 7/4· 2 · · @ 7/3·	1.0.2 . @ 17/.	7 Feb. 2 @ 17/. 9 Apr. 3 @ 16/. 4.7 June 24 @ 14/.	1 @ 10/6. 2 @ 11/. 1 @ 12/.
1 @ 6/10. 1 @ 7/. STEVENAGE. 8.4 seed @ 6/8.	BEANS, &c  CAERLEON. 13.1 . @ 10/.	FERING. 12 Mar. @ 18/8. 8 do @ 18/6. 14.4 Apr.25@ 18/.	Westshene5.3 @ 16/. 3 seed . @ 16/.
Teddington.  Bought  @ 3/.  @ 2/6.	CAMBRIDGE. P. 2.4 . @ 8/. CUXHAM. V. —1 seed @ 13/4.	FINCHALE.  12 @ 16/.  2.4 @ 16/.  9 . @ 20/.	BARLEY
7 · · · @ 3/4. 2.1.2 · @ 3/6. TIKHILL. 27.6.2 · @ 6/.	FARLEY3 @ 12/. P4 seed @ 12/. V. 1.6 do. @ 13/4.	GAMLINGAY. 2 Jan @ 18/. 3.2 May 22 @ 16/8. 1 June 24 @ 20/.	D. 3 Mich. @ 5/4. 2 Nov. 30 @ 6/. 5 Mar. 25 @ 6/8. —3 Aug. 1 @ 8/.
Usk. 20.7 . @ 6/. 13 @ 3/.	KENNINGTON.  I @ 12/.  P. 1.2 . @ 8/4.  LETHERHEAD.  —6 Mar. @ 12/	Lancomb.  10 @ 10/. 5 seed . @ 12/.  Langley.	CHEDDINGTON. 2.1 . @ 9/. I seed . @ 10/. D. 7.4.2 @ 6/.
Westshene (small).  52 · · @ 3/· 6 · · @ 4/· 55.0.1 · @ 3/8.	—6 Mar. @ 12/. P. 1.2 do. @ 10/. V.—3 seed @ 13/4. LYSWERE. 3 · · @ 12/.	24.4.3 . @ 15/. 12.2 seed @ 8/. LANTRISSAN.	CLIPSTONE. M. —7 @ 10/4. CUXHAM. I @ 10/2.
WHETELEY. 5.2 @ 8/2.	P. V. 4.1 @ 12/.  METHAM. P. —1.2 @ 8/.	14.7 . @ 19/. 5 @ 20/. 4 seed . @ 14/.	B. M. 1.2.2 @ 13/4. D. M. 1.5 @ 10/. FARLEY.
RYE	Tikhill. P. 19.4.1 @ 13/4. Wheteley. B. P. 14.0.1 @ 18/.	LETHERHEAD.  4 · · @ 17/.  6 · · @ 18/.  2 · · @ 19/4.	3 aut @ 6/8. 3.4 · · @ 6/3½. FINCHALE. 16.1 · @ 13/4.
CAMBRIDGE. 2 Christmas @ 12/. 1 May . @ 20/. FARLEY.		3·4 · · @ 20/. Метнам. 5 seed · @ 19/.	M. 47 . @ 13/4.  LANGLEY.  47.4.3 . @ 10/.
B. I @ 8/.  HEYFORD.  M. I . @ 13/4.	1316-17.	—7. @ 13/.  MALDON. 6@ 16/8. 1@ 18/.	26 new . @ 6/8. D. 27.2.3 @ 6/8. LETHERHEAD. 11 @ 10/.
2.7.2 . @ 8/.  LETHERHEAD.  M. 1 Christmas   @ 8/.	WHEAT	1 @ 18/. 4 seed . @ 16/. Oxford. Merton College.	5 · · @ 9/4· -6 · · @ 10/8· 17 · · @ 10/.
I June 24 @ 16/.  -2 · · @ 18/.  TEDDINGTON.  3 · · @ 6/8.  4.4 Nov. @ 8/.	1.2 . @ 16/. 2.4 @ 16/8. 1 June 24 @ 20/. 1.3 @ 20/. CHEDDINGTON.	TROY.  24 @ 20/. 3.2 seed @ 12/6.	MALDON. 8 @ 5/4. 8 @ 6/8. 10 @ 8/.
3.6.2 Jan. @ 8/8.  TIKHILL.  M. 21.5.2 @ 12/4.	1.3 . @ 13/6. 1.4 @ 16/. 2.5 mill corn @ 10/.	2 do @ 12/. 2 do @ 13/. —2 do. @ 13/. 2.6 summer @ 20/.	STEVENAGE.  2.3 @ 12/.  USK.  3.2 @ 13/4.

ĺ	3	1	7	_	1	8

WHETELEY.	Troy.	Сихнам.	CLIPSTONE.
1.5 @ 12/.	8.4 @ 4/.	P. 2.2 . @ 10/8.	
D.8 . @ 7/.	20 @ 5/.	V5 . @ 12/.	11 @ 6/8.
	1.4 @ 6/.	FARLEY.	~
	Usk.	P. —6 . @ 12/.	CRANFIELD.
	20 @ 6/8.	V. 1 seed @ 12/.	10.4 . @ 14/.
	18.3.2 . @ 6/8.	FERING.	2.1 Mich. @ 16/.
OATS	3.2 @ 6/8.	P. 11.2 Christmas	3 aut @ 8/.
	2 @ 6/8.	@ 11/4.	CUXHAM.
CAMBRIDGE.		~ /	11.4 . @ 6/.
-4 aut. @ 10/8.	WESTSHENE.	FINCHALE.	12.7 . @ 9/4.
-2.2 Mich. @ 3/4.	25.6.3 . @ 5/-	B. P. 1 . @ 16/.	-2.7 . @ 9/4.
CHEDDINGTON.	WHETELEY.	GAMLINGAY.	Elham.
3.3 seed @ 5/.	3 @ 6/.	P. 4 · · · @ 13/4.	2 @ 8/8.
CLIPSTONE.		LANGLEY,	26.3.2 . @ 8/2.
8 @ 8/.	1 - 1	P. 3.5 . @ 8.	Bought aut.
18 @ 7/.		3.5	_6 @ 16/10.
23 small seed	1	Lantrissan.	_6 @ 16/.
	RYE	3.3. • @ 13/4	-6 @ 13/4.
@ 4/. 12 do. do. @ 4/.	1 -	P. V. 1 @ 7/.	$-4 \cdot . \cdot @ 12/4.$
- "	CHEDDINGTON.	LETHERHEAD.	
CUXHAM.	M. 2.5 @ 10/.	P. 1 . @ 10/8.	FARLEY.
4.3.3 : @ 3/4.	B. 2.5 @ 10/.	MALDON.	5 Christmas @ 8/.
—1 meal @ 16/10.	FARLEY.	23.5 . @ 13/4.	Feb. 2 @ 10/4.
FARLEY.	B. 14.6 @ 8/.	P. 5.1 . @ 12/.	T
7.2 Mar. @ 5/4.	FERING.	V. I.I . @ 12/.	Finchale.
FERING.	M. 2.4 Mar. @ 16/.	Метнам.	1 @ 10/.
—5 · · @ 5/·	GAMLINGAY.		2 @ 8/.
Finchale.	I.4 Christmas @ 13/4.		GAMLINGAY.
	6 @ 14/8.	TROY.	9 June . @ 5/4.
- 2/0	0 -1/0	4.7 @ 16/.	3.4 do @ 5/.
-		Usk.	8 @ 6/8.
GAMLINGAY.	5 @ 14/8. 5 seed @ 16/8.	—4 · · @ 13/4·	0,5:
1.4 @ 4/.	1 - '	P. 1.6 . @ 13/4.	GRINGELY.
Lancomb.	LANGLEY.	V. 3.2.2 @ 5/.	6 @ 9/.
$-7 \cdot . \cdot @ 5/8.$	54.3.3 @ IO/.	WHETELEY.	24.2 . @ 8/.
LANGLEY.	LETHERHEAD.	B. P. 21.4 @ 13/4.	2.6  summer  @ 5/6.
63.3.1 . @ 4/.	-5 seed @ 16/2.		Holderness.
Lantrissan.	M. 1.2 . @ 16/.	<u> </u>	
6 @ 6/.	MALDON.		55 @ 6/.
25.2 . @ 6/8.	M. 2 . @ 13/.		28.3.2 . @ 5/6.
- ,	4 @ 8/.		LANGESTON.
LETHERHEAD.	METHAM.		1.5 @ 7/10.
10.2 seed @ 3/4.	_	1317–18.	$-4 \cdot . @ 6/8.$
2 @ 3/8.		1917-10.	Langley.
8 @ 3/.			
$-2 \cdot \cdot$	0 0/	WHEAT	40 @ 7/4-
-2 @ 6/8.	TRILLEK.		26.1.2 . @ 8/.
MALDON.	—6 seed @ 14/.	Addridele.	2 @ 8/.
<b>2</b> @ 6/8.	Usk.	5.0.2 between Mar.	LETHERHEAD.
4.2 bought @ 2/4.			
	1	and Oct. @ 5/8.	6 Christmas @ 10/8.
METHAM.	—4 seed @ 15/.		
METHAM,	—4 seed @ 15/. Westshene.	Bovecombe.	10 Mar. Apr.
15 Feb. 2 @ 4/6.	—4 seed @ 15/. Westshene. 14 @ 13/4.	Вочесомве. 8 @ 10/.	10 Mar. Apr.
15 Feb. 2 @ 4/6. 27.7.2 . @ 6/.	—4 seed @ 15/. Westshene.	BOVECOMBE. 8 @ IO/. 20 @ 8/.	10 Mar. Apr. @ 10/. 6 @ 8/.
15 Feb. 2 @ 4/6. 27.7.2 . @ 6/. 40 @ 5/8.	—4 seed @ 15/. Westshene. 14 @ 13/4.	BOVECOMBE. 8 @ 10/. 20 @ 8/. 14.4.2 . @ 7/.	10 Mar. Apr. @ 10/. 6 @ 8/. 13.3 July 22 @ 6/8.
15 Feb. 2 @ 4/6. 27.7.2 . @ 6/. 40 @ 5/8. 107.5.1 @ 6/.	—4 seed @ 15/. Westshene. 14 @ 13/4.	BOVECOMBE.  8 @ 10/. 20 @ 8/. 14.4.2 . @ 7/. BRIGHTSTONE.	10 Mar. Apr. @ 10/. 6 . @ 8/. 13.3 July 22 @ 6/8. MALDON.
15 Feb. 2 @ 4/6. 27.7.2 . @ 6/. 40 @ 5/8. 107.5.1 @ 6/. STEVENAGE.	—4 seed @ 15/. Westshene. 14 @ 13/4.	BOVECOMBE.  8 @ IO/. 20 @ 8/. I4.4.2 . @ 7/. BRIGHTSTONE. IO @ IO/.	10 Mar. Apr. @ 10/. 6 . @ 8/. 13.3 July 22 @ 6/8. MALDON. 10 @ 10/.
15 Feb. 2 @ 4/6. 27.7.2 . @ 6/. 40 @ 5/8. 107.5.1 @ 6/. STEVENAGE.	—4 seed @ 15/. WESTSHENE. 14 @ 13/4. M. 4.2 aut. @ 6/.	BOVECOMBE.  8 @ 10/. 20 @ 8/. 14.4.2 . @ 7/. BRIGHTSTONE.	@ 10/. 6 @ 8/. 13.3 July 22 @ 6/8.  MALDON. 10 @ 10/.
15 Feb. 2 @ 4/6. 27.7.2 . @ 6/. 40 @ 5/8. 107.5.1 @ 6/. STEVENAGE. 6.4.2 seed @ 5/. 6 do @ 6/.	—4 seed @ 15/. Westshene. 14 @ 13/4.	BOVECOMBE.  8 @ IO/. 20 @ 8/. I4.4.2 . @ 7/. BRIGHTSTONE. IO @ IO/.	10 Mar. Apr. @ 10/. 6 . @ 8/. 13.3 July 22 @ 6/8. MALDON. 10 . @ 10/.
15 Feb. 2 @ 4/6. 27.7.2 . @ 6/. 40 @ 5/8. 107.5.1 @ 6/. STEVENAGE.	—4 seed @ 15/. WESTSHENE. 14 @ 13/4. M. 4.2 aut. @ 6/.	BOVECOMBE. 8 @ 10/. 20 @ 8/. 14.4.2 . @ 7/. BRIGHTSTONE. 10 @ 10/. 11.0.2 . @ 6/8.	10 Mar. Apr. @ 10/. 6 .@ 8/. 13.3 July 22@ 6/8. MALDON. 10 . @ 10/. 5 @ 8/.
15 Feb. 2 @ 4/6. 27.7.2 . @ 6/. 40 @ 5/8. 107.5.1 @ 6/. STEVENAGE. 6.4.2 seed @ 5/. 6 do @ 6/. TRILLEK.	—4 seed @ 15/.  WESTSHENE.  14 . @ 13/4.  M. 4.2 aut. @ 6/.  BEANS, &c  CHEDDINGTON.	BOVECOMBE. 8 . @ 10/. 20 @ 8/. 14.4.2 . @ 7/. BRIGHTSTONE. 10 @ 10/. 11.0.2 . @ 6/8. CHEDDINGTON.	10 Mar. Apr. @ 10/. 6 . @ 8/. 13.3 July 22 @ 6/8. MALDON. 10 . @ 10/. 5 @ 8/. 25 @ 6/8. 10 @ 6/.
15 Feb. 2 @ 4/6. 27.7.2 . @ 6/. 40 @ 5/8. 107.5.1 @ 6/. STEVENAGE. 6.4.2 seed @ 5/. 6 do @ 6/. TRILLEK.	—4 seed @ 15/.  WESTSHENE.  14 @ 13/4.  M. 4.2 aut. @ 6/.  BEANS, &c  Cheddington.  5.3 @ 10/.	BOVECOMBE.  8 @ 10/. 20 @ 8/. 14.4.2 . @ 7/. BRIGHTSTONE. 10 @ 10/. 11.0.2 . @ 6/8. CHEDDINGTON. 2 Nov. 1 @ 7/4.	10 Mar. Apr.  @ 10/. 6  @ 8/. 13.3 July 22 @ 6/8.  MALDON. 10 . @ 10/. 5 @ 8/. 25 @ 6/8. 10 @ 6/.
15 Feb. 2 @ 4/6. 27.7.2 . @ 6/. 40 @ 5/8. 107.5.1 @ 6/. STEVENAGE. 6.4.2 seed @ 5/. 6 do @ 6/. TRILLEK.	—4 seed @ 15/.  WESTSHENE.  14 @ 13/4.  M. 4.2 aut. @ 6/.  BEANS, &c  Cheddington.  5.3 @ 10/.	BOVECOMBE.  8 @ 10/. 20 @ 8/. 14.4.2 . @ 7/. BRIGHTSTONE. 10 @ 10/. 11.0.2 . @ 6/8. CHEDDINGTON. 2 Nov. 1 @ 7/4. 2.5.2 aut. @ 6/8.	10 Mar. Apr.  @ 10/. 6 . @ 8/. 13.3 July 22 @ 6/8.  MALDON.  10 . @ 10/. 5 @ 8/. 25 @ 6/8. 10 @ 6/.

3/4.

2/8.

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#### 1317-18

1317-18 NEWTON. GRINGELY. NEWTON. . . @ 6/. 16.5 . @ 2/6. 1 · · @ 9/· · · @ 8/· BARLEY . . . 9.2 . . @ 5/. HOLDERNESS. 3 · · @ 6.4 · · @ 6/. BOVECOMBE. 51 . . @ 2/8. Oniston. 31 . . @ 6/8. ONISTON.  $4.5 \cdot \cdot @ 5/4.$ LANGESTON. **-4** · · @ 6/8. 41.5 . @ 6/. -6 . . @  $4/2\frac{3}{4}$ . OXFORD. 4.3 seed @ 9/8. —I do. @ 8/4. 4.3 seed @ BRIGHTSTONE. ı.ı . . @ 6/. LANGLEY. 4.4 . . @ 6/. 3.6 . . @ 6/4. 1.1.2 . @ 3/4. OXFORD. CHEDDINGTON. PENNA. 30 . . @ 3.4 Mar. @ 6/4.Merton College. 18 Jan. . @ 6.4 . . @ 5/. 20 . . @ 10/. 3 Apr. 23 @ 5/4. 6.5.3 . @ 5/.LETHERHEAD. 5.7 · · @ 6/. 2 Nov. I @ 7/4. I June 24 @ 4/7. SOUTHAMPTON. 3 · · @ 2/4. 3·4 · · @ 2/8. I seed · @ 5/4. I.I.2 aut. @ 2.2 summer @ 4/. 5.5 seed @ 2.5.2 Mar. 25 6/4. 3.2 do. . @ 3/4. @ 6/8. CLIPSTONE. I for meal @ SWEYNSTONE. PENNA. . . @ 5/. —4 do. @ 16.5 . @ 4/. . . @ 8/. CUXHAM. THORLEY. MALDON. 4.6 . . @ 7/. D. M. 2.6 @ 7/. . . @ 7/. 10 . . @ 10 RIPTON REGIS. ELHAM. 16.6.2 . @ 6/. 15 @ -2 Nov. 30 @ 17/4. 6/2. 15 . . @ . . @ THORNHAY. 15 SWEYNSTONE. 52 . 6/. @ 18 **−**7 . . @ 6/. 5/8. 27 . @ 10/. 47.3 (a) WELUGHE. NEWTON. 5/4. . @ 8/. 13 57-4-3 10 . . @ 6/. 5.2 . . @ 2/. 21.5 . @ 18 . . @ 4/4 7/. 14.2 . @ 5/. M. —5 PENNA. @ 12/. THORLEY. WESTSHENE. 14.4 . @ 4/. I . . @ 10/6. 20 . . @ 10/. 11.0.1 . @ 7/. 10.1 . @ 8/. 15.0.2 . @ 10/. FARLEY. SOUTHAMPTON. 1.4 . . @ 6/8. WINDSOR. 5.3.1 . @ 4/8.  $3.4 \cdot . \cdot @ 6/3\frac{1}{2}.$ 11.7 . @ 6/. 1.4 malt @ 5/. THORNHAY. 7 . @ 5/. . . . @ 9/. . . @ 6/8. FINCHALE. SWEYNSTONE. WROXHALL. . . @ Io/. 3 45.4 . @ 4/. M. 3 . @ 10/.  $5 \cdot . \cdot @ 6/8.$ TREGANT. 4.7 . 6/. THORLEY. GAMLINGAY. (a) . . @ 44.6 . @ 4/. D. 5.7 @ 4/. . . @ 8/.  $4/11\frac{1}{2}$ . 9 . . @ THORNHAY. TROY. 20 . . 5/. (a) 15 · · @ 8/. · · @ 8/. 8/. 19.6 @ 4/. M. r . @ 5/-TREGANT. GRINGELY. 19.5 July, Aug. . . @ 3/4. OATS . . . @ 6/. . . @ 5/6. M. 3 summer @ 4/6. TROY. ADDRIDELE. 3 seed . @ 10/8. HOLDERNESS. . . @ 3/.  $-5\frac{1}{2}$  malt @ 3/8. 5.5 . . WELUGHE. . . @ 5/6. . . @ 7/. 10 BOVECOMBE. LANGLEY. 10 . . @ 6/. 17.5 . @ 5/6. . . @ WELUGHE. 30.7 . @ 4/. 40 6/. 5 · · @ 4·7·2 · @ 17 . . @ 40 new @ 7/. BRIGHTSTONE. 3/6. WESTSHENE. 12.2 . @ 4/. 36.1.3 do. @ 7.1 . . @ 9/. 3 seed . @ 9/. 4/. WESTSHENE. CHEDDINGTON. D. 40 @ 2/6. 9/. . . @ 4.3.3 June 24 3/2. 18.1.2 . @ WINDSOR. @ 3/4. 13.3 . @ 10.7.2 . @ 6/. LETHERHEAD. —1 meal @ 14/10. 3.4.2 . @ 6/8. 3.4 . . @ 8 seed . @ 8/. CUXHAM. WINDSOR. 4 · · @ 3 · · @ 3·7 · · @ 6/. WROXHALL. 10 . . @ 4/. 7.3.2 . @ 4/. 4/. 10 . . @ 9/ ELHAM. 3/4. 8/. WROXHALL. IO . . @ 100.5 . @ 3/4. MALDON. . . @ 5/. 14.4 . @ 6/. FARLEY. 5.6 . . @ 4/. Inferior 3.7.2 . @ 5/4. 5/. 5/6. 10 . . @ 10 . 3 · · @ 4/4. @ 4/8. 10 . @ FINCHALE.

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14

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· · @ 5/.

6,2.

	ELHAM.		LANTUM.
RYE	<b>—2.</b> . @ 8/.		4 seed . @ 6/.
	P. 7.1 . @ 6/.	Í	$-7 \cdot . @ 4/6.$
ADDRIDELE.	5.5 @ 5/8.	1318-19.	LETHERHEAD.
M. 2.2. @ 4/4.	V. 4.6 . @ 6/2.	1910-19.	10 Christmas @ 5/.
CHEDDINGTON.	FARLEY.	-	10.7 Apr. 8 @ 4/.
M. 1.5 . @ 4/.	P. $-2$ . @ $6/8$ .	WHEAT	16 @ 4/4.
4.2 @ 6/.	V3 seed @ 9/4.		4.4 July 22 @ 4/.
B. 1.5 . @ 4/·	Finchale.	Addridele.	MATHENNY.
4.2 @ 6/.	I @ 6/8.	10 @ 5/8.	32.5 . @ 6/.
CLIPSTONE.	B. P. 20 @ 6/8.	15 @ 6/.	1
5 bought @ 5/.	B. P. 20 @ 6/8. P. 3 @ 6/8.	Caerleon.	39 · · @ 5/.   9.6 · · @ 6/8.
GAMLINGAY.		5.4 . @ 5/	- '
-4 June 24 @ 3/4.	GAMLINGAY.	-5.2 . @ $5/4$	PECKHAM.
21.6 . @ 6/.	P. 4.4 · @ 5/4·	3.6 seed @ 6/.	22.6 . @ 5/.
- ,	GRINGELY.	4.2.2 @ 4/6.	TRILLEK.
GRINGELY.	2.7 summer @ 2/6.	10.6.3 @ 5/4.	1.4 @ 6/.
M. 1.6 . @ 5/6.	Holderness.	24 malt @ 6/.	1 @ 5/.
Langley.		CHEDDINGTON.	5.5.2 . @ 6/.
20 @ 5/.	0 0, 1	15.7 Nov. 1 @ 3/4.	16.1.2 . @ 6/.
15.0.3 . @ 5/4.	Langeston.	18.5 Dec. @ 3/.	Usk.
14.4 . @ 6/.	1 Pulse . @ 6/.	16.4 . @ 2/8.	42.7 . @ 5/.
LETHERHEAD.	LANGLEY.	CHIPPENHAM.	2.5 @ 6/.
-7 @ 6/.	P. 6.1 . @ 4/.	53.1.2 . @ 4/.	15 @ 5/4.
M. —6 @ 6/8.	V. 9.0.1 @ 3/4.	Clare,	14.5 . @ 6/8.
Oniston.	-		2 seed . @ 5/.
M. 2.3.2 @ 6/8.	LETHERHEAD.		WHETELEY.
TREGANT.	<u>-6 @ 6/8.</u>	2.3 @ 3/8.	14.4 . @ 5/3.
4.3 · · @ 7/·	P. —5 . @ 5/4.	2.5 @ 3/8.	20 @ 5/.
	Maldon.	Cuxham.	]
Westshene. 8 @ 6/8.	3 @ 6/8.	6 Aug. 1 . @ 5/.	ļ
	2.2 @ 4/8.	2.4 Sep. 29 @ 4/.	
7.2 @ 6/4.	Newton.	6.4 Nov. 1 @ 4/4.	1
1 seed . @ 6/8.	l	29 Jan. Feb. Mar.	BARLEY
M. $4.3.3$ @ $5/4$ .	V. 5.6 . @ 4/.	@ 4/4·	
	Oniston.	8.4 Mar @ 3/6.	CHEDDINGTON.
	P5 servts. @ 3/4.	3 do @ 3/4.	12.1 Mar. @ 3/4.
	PENNA.	3 do @ 3/2. 38 Apr @ 3/6.	7.3.I . @ 3/.
BEANS, &c			CHIPPENHAM,
BOVECOMBE.	V. 2 . @ 5/.		32.4 . @ 3/.
V. 12 . @ 6/.	Southampton.	18.4 June 20 @ 3/4.	18 @ 3/34.
10.5 . @ 5/.	I seed . @ 7/4.	3 June 27 . @ 3/8.	D. 5.4 . @ 2/6.
	I do @ 8/.	3.4 July 4 @ 4/4.	1 - '
Brightstone.	P. 3.1 . @ 4/.	- "	Clare.
V. 10 . @ 6/.	Sweynstone.	FARLEY.	M. best
7 . @ 5/.	V. 12.1.2 @ 6/.	24.6 . @ 4/.	10 @ 4/4.
CHEDDINGTON.	1	3.6 seed @ 4/8.	M. inferior
6.4 Feb. 14 @ 6/4.	THORLEY.	GAMLINGAY.	33.7.2 . @ 3/4.
3 @ 6/.	V. 10 . @ 6/.	10 @ 3/4.	CLIPSTONE.
10 @ 5/4.	16.7.2 . @ 5/.	16.6 . @ 3/.	7 @ 3/4.
12.7.2 June 17	WELUGHE.	Holderness.	5 @ 3/6.
@ 4/8.	V. 10 . @ 5/.	100 @ 4/3.	3 @ 4/.
CLIPSTONE.	11.6 . @ 4/.	6.1 @ 5/.	Cuxham.
4 bought @ 5/.	"	KELMEDON.	1
2 do @ 3/4.	WINDSOR.	10 Nov. 30 @ 4/.	M. B. 5.4 @ 5/. M. D. 6 @ 3/.
CRANFIELD.	P. 1.4 pig @ 6/8.	14 May 17 @ 3/4.	
B. P. 3.1 @ 10/.	WROXHALL.	7.I.I June 24 @ 4/.	3 · _ · @ 3/·
Cuxham.	V. 7.0.2 @ 6/.	LANGLEY.	FARLEY.
-4 pigs @ 6/.	,	40 @ 4/·	7.1 @ 3
-7 seed @ $6/8$ .		20 . @ 3/6.	GAMLINGAY.
Pulse.		17 @ 4/2.	D. 9.4 . @ 2/6.
		7.6 @ 4/6.	14.7.2 @ 2/4.
—6 pigs @ 5/.	1	17	

1318-19			1319-20
Kennington.	KELMEDON.	CLIPSTONE.	LETHERHEAD.
7.1.2 . @ 3/4.	19.7 . @ 2/8.	15 @ 3/6.	P. I . @ 2/4.
Langley,	KENNINGTON.	15 @ 4/.	V. I . @ 2/.
20.3 . @ 3/4.	17.5.2 . @ 1/8.	15.0.2 . @ 5/.	0
D. 27.4.3 @ 2/6.	LANGLEY.	GAMLINGAY.	Southampton.
LETHERHEAD.	20.3 . @ 2/.	10 @ 2/8.	P. 3.4 . @ 3/4.
	27.0.I . @ 2/.	13.5.2 . @ 2/6.	P. white —2 seed @ 5/.
7 · · @ 3/4· 4 · · @ 3/·	LANTUM.	22 @ 2/8.	2 seed @ 5/.
9.2 . @ 2/8.	2.4 @ 2/.	KENNINGTON.	TRILLEK.
	14 seed . @ 1/11.	5.7 · · @ 4/·	—4 seed @ 4/8.
RIPLIN REGIS.	LETHERHEAD.	.,	P. V. 3.1 @ 4/6.
Ring bal. D. I 2 @ 2/8.	20 @ $2/I_{\frac{1}{2}}$ .	LANGLEY.	
9 /	17.4 . @ 1/10.	70.2 . @ 3/.	Usk.
Usk.	Oxford.	2.4 · · @ 3/·	-3.2 @ 5/10.
$2.5 \cdot . \cdot @ 4/6.$	4.2 @ 4/4.	M. 7.0.2 @ 3/.	I.I @ 5/6. P. V. 2.2.2 @ 4/6.
WHETELEY.	$\frac{1}{2} \cdot \cdot$	LETHERHEAD.	P. V. 2.2.2 @ 4/6.
120.1 . @ 4/.	10 Aug. 29 @ 2/21/2.	<u>-2</u> · · @ 4/·	WHETELEY.
10 @ 4/4.	5.7 @ 2/1.	M. 6 . @ 3/6.	B. P. 40 @ 4/.
D. I.2 . @ $3/4$ .	4.1 @ 2/.	2.2 @ 3/8.	6 @ 4/.
M. 22 . @ 4/2.	1.7 Sep. 14 @ 2/.	TRILLEK.	
	4.4 · · @ 2/I. 5.7 Sep. 22 @ 2/.	6.5 @ 5/.	
	3.3 Sep. 28 @ 2/.	$-6 @ \frac{3}{4}.$	
	11.2 Sep. 20 @ 2/2.	1 seed . @ 5/.	
	-6 Oct. 5 @ 2/.	Usk.	
DATS	PECKHAM.	5.7 @ 4/6.	
	32 @ 2/.	M. 4.5.1 @ 4/6.	
Addridele,	TIKHILL.	7,0,1	
33.2.5 • @ 2/4.	6 @ 2/6.		
13.2.3 . @ 2/6. 3.7.2 . @ 2/8.			1319-20.
	TRILLEK. 26.7 . @ 1/10.		1010-20.
CAERLEON.	12.4 . @ 2/.		
2/.	Usk.	BEANS, &c	
CHEDDINGTON.	108 @ 2/.		WHEAT
@ 2/.	2 @ 2/.	CAERLEON.	
I seed $@2/2$ .	29.2 . @ 2/4.	11 @ 3/4.	Addridele.
CHIPPENHAM.	WHETELEY.	CHEDDINGTON.	8.6 @ 5/4.
5.1.3 . @ 2/.	I @ 2/.	3 Feb. 2 @ 2/8.	6.5 @ 5/8. 7.3 @ 6/.
@ 1/10.		$5.2 \cdot . \cdot @ 2/2.$	7.5 @ 0/.
@ 2/6.		Chippenham.	CAERLEON.
7.5 . @ 2/.		V. —I . @ 2/.	Mich, to Jan.
i @ 1/6.		CLARE.	2.5 . @ 5/4.
$1.3 \cdot . @ 1/8.$		P. 9.6 . @ 3/.	5.5 malt @ 5/4.
			Jan. 6 to Mar. 7.
CLARE.	RYE	CITEMONE	Jan. O to Mai. 7.
00 @ 2/.	ADDRIDELE.	CLIPSTONE.	1.3 @ 6/8.
100 @ 2/. 03.I.2 . @ 2/.	Addridele.	P. 4 · @ 3/.	1.3 @ 6/8. 4.2 malt @ 8/.
ig. I.2 . @ 2/.	ADDRIDELE. M. 3.0.2 @ 4/4.	P. 4 . @ 3/. Cuxham.	1.3 @ 6/8. 4.2 malt @ 8/. Mar. 7 to July 3.
100 @ 2/. 03.I.2 . @ 2/.	Addridele. M. 3.0.2 @ 4/4. Caerleon.	P. 4 · @ 3/.	1.3 @ 6/8. 4.2 malt @ 8/. Mar. 7 to July 3. 2.2 @ 6/8.
CLIPSTONE.  5 @ 1/6.	ADDRIDELE. M. 3.0.2 @ 4/4. CAERLEON. M. 15.2 @ 4/.	P. 4 . @ 3/.  CUXHAM. V. —2.2 seed @ 1/83/4.	1.3 @ 6/8. 4.2 malt @ 8/. Mar. 7 to July 3. 2.2 @ 6/8. 5.7 @ 7/4.
CLIPSTONE.  (1) (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	Addribele. M. 3.0.2 @ 4/4. CAERLEON. M. 15.2 @ 4/. CHEDDINGTON.	P. 4 . @ 3/.  CUXHAM. V. —2.2 seed @ 1/83/4.	1.3 @ 6/8. 4.2 malt @ 8/. Mar. 7 to July 3. 2.2 @ 6/8.
CLIPSTONE.  (1) (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	Addridele. M. 3.0.2 @ 4/4. CAERLEON. M. 15.2 @ 4/. CHEDDINGTON. M. 6 . @ 2/.	P. 4 . @ 3/.  CUXHAM. V. —2.2 seed @ 1/834.  FARLEY. P. V. 7.1 @ 2/4.	1.3 @ 6/8. 4.2 malt @ 8/. Mar. 7 to July 3. 2.2 @ 6/8. 5.7 @ 7/4. 9.4 @ 4/7.
CLIPSTONE.  (1) (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	Addridele. M. 3.0.2 @ 4/4. CAERLEON. M. 15.2 @ 4/. CHEDDINGTON. M. 6 . @ 2/. B. 6 . @ 2/.	P. 4 . @ 3/. CUXHAM. V. — 2.2 seed @ 1/8\frac{3}{4}.  FARLEY. P. V. 7.1 @ 2/4.  KENNINGTON.	1.3 @ 6/8. 4.2 malt @ 8/. Mar. 7 to July 3. 2.2 @ 6/8. 5.7 @ 7/4. 9.4 @ 4/7. CHEDDINGTON.
COO @ 2/. 53.1.2 . @ 2/. —5 @ 2/.  CLIPSTONE. 6 @ 1/6. 6 @ 1/6.  CUXHAM. 6.3 @ 2/4.	Addridele. M. 3.0.2 @ 4/4. Caerleon. M. 15.2 @ 4/. Cheddington. M. 6 . @ 2/. B. 6 . @ 2/. Chippenham.	P. 4 . @ 3/.  CUXHAM. V.—2.2 seed @ 1/8\frac{3}{4}.  FARLEY. P. V. 7.1 @ 2/4.  KENNINGTON. V. 2.0.1 @ 2/8.	1.3 . @ 6/8. 4.2 malt @ 8/. Mar. 7 to July 3. 2.2 @ 6/8. 5.7 @ 7/4. 9.4 @ 4/7. CHEDDINGTON. 1.6 @ 3/4.
CLIPSTONE.  CLIPSTONE.  C	Addridele, M. 3.0.2 @ 4/4.  Caerleon. M. 15.2 @ 4/.  Cheddington. M. 6 . @ 2/. B. 6 . @ 2/.  Chippenham. 2.4 @ 2/8.	P. 4 . @ 3/.  CUXHAM. V. — 2.2 seed @ 1/83.  FARLEY. P. V. 7.1 @ 2/4.  KENNINGTON. V. 2.0.1 @ 2/8.  LANGLEY.	1.3 . @ 6/8. 4.2 malt @ 8/. Mar. 7 to July 3. 2.2 @ 6/8. 5.7 @ 7/4. 9.4 @ 4/7. CHEDDINGTON. 1.6 @ 3/4. 6 Christmas @ 3/6.
Coo @ 2/.  53.1.2 . @ 2/.  —5 @ 2/.  CLIPSTONE.  6 @ 1/6.  CUXHAM.  3.3 @ 2/4.  1/6 @ 1/6.	Addridele. M. 3.0.2 @ 4/4. Caerleon. M. 15.2 @ 4/. Cheddington. M. 6 . @ 2/. B. 6 . @ 2/. Chippenham. 2.4 @ 2/8. M. 2.2 . @ 2/6.	P. 4 . @ 3/. CUXHAM. V. — 2.2 seed @ 1/8\frac{3}{4}.  FARLEY. P. V. 7.1 @ 2/4.  KENNINGTON. V. 2.0.1 @ 2/8.  LANGLEY. I seed . @ 2/8.	1.3 @ 6/8. 4.2 malt @ 8/. Mar. 7 to July 3. 2.2 @ 6/8. 5.7 @ 7/4. 9.4 @ 4/7.  CHEDDINGTON. 1.6 . @ 3/4. 6 Christmas @ 3/6. 8 Dec. to Mar.
CUXHAM.  3.3 . @ 2/.  CUXHAM.  3.3 . @ 2/4.  CUXHAM.  FARLEY.	Addridele. M. 3.0.2 @ 4/4. Caerleon. M. 15.2 @ 4/. Cheddington. M. 6 . @ 2/. B. 6 . @ 2/. Chippenham. 2.4 @ 2/8. M. 22.2 . @ 2/6. Clare.	P. 4 . @ 3/. CUXHAM. V. — 2.2 seed @ 1/8\frac{3}{4}.  FARLEY. P. V. 7.1 @ 2/4.  KENNINGTON. V. 2.0.1 @ 2/8.  LANGLEY. I seed . @ 2/8. P. 18.3 . @ 2/.	1.3 . @ 6/8. 4.2 malt @ 8/. Mar. 7 to July 3. 2.2 @ 6/8. 5.7 @ 7/4. 9.4 @ 4/7. CHEDDINGTON. 1.6 @ 3/4. 6 Christmas @ 3/6.
CLIPSTONE,	Addridele. M. 3.0.2 @ 4/4. Caerleon. M. 15.2 @ 4/. Cheddington. M. 6 . @ 2/. B. 6 . @ 2/. Chippenham. 2.4 @ 2/8. M. 2.2 . @ 2/6. Clare. 6.7.2 . @ 2/8.	P. 4 . @ 3/. CUXHAM. V. — 2.2 seed @ 1/8\frac{3}{4}.  FARLEY. P. V. 7.1 @ 2/4.  KENNINGTON. V. 2.0.1 @ 2/8.  LANGLEY. I seed . @ 2/8. P. 18.3 . @ 2/.  LANTUM.	1.3 . @ 6/8. 4.2 malt @ 8/.  Mar. 7 to July 3. 2.2 @ 6/8. 5.7 @ 7/4. 9.4 . @ 4/7.  CHEDDINGTON. 1.6 @ 3/4. 6 Christmas @ 3/6. 8 Dec. to Mar.
COO @ 2/. 53.1.2 . @ 2/. —5 @ 2/. —5 @ 1/6. CLIPSTONE. 6 @ 1/6. CUXHAM. CUXHAM. CUXHAM. CO. 2 . @ 1/6. FARLEY.	Addridele. M. 3.0.2 @ 4/4. Caerleon. M. 15.2 @ 4/. Cheddington. M. 6 . @ 2/. B. 6 . @ 2/. Chippenham. 2.4 @ 2/8. M. 22.2 . @ 2/6. Clare.	P. 4 . @ 3/. CUXHAM. V. — 2.2 seed @ 1/8\frac{3}{4}.  FARLEY. P. V. 7.1 @ 2/4.  KENNINGTON. V. 2.0.1 @ 2/8.  LANGLEY. I seed . @ 2/8. P. 18.3 . @ 2/.	1.3 @ 6/8. 4.2 malt @ 8/. Mar. 7 to July 3. 2.2 @ 6/8. 5.7 @ 7/4. 9.4 @ 4/7.  CHEDDINGTON. 1.6 @ 3/4. 6 Christmas @ 3/6. 8 Dec. to Mar @ 4/- 4.1 Mar. to May

1319-20			1319-20
CUXHAM.  16 @ 4/.  3.4 · · @ 3/8.  12 · · @ 4/4.	BARLEY	Cheddington.  -6 @ 2/. 2.5.2 . @ 2/. II @ 2/.	CHEDDINGTON. M. I.I. @ 2/8. 4.7 @ 2/8. B. I.I . @ 2/8.
16 @ 4/8. 1.4 @ 5/. 6 new . @ 5/. 8.3 Feb. 22 @ 5/4. 2 Feb @ 5/2.	1.2 . @ 3/. 10 Mar. @ 3/. 21.5.2 summer @ 3/4.	CLIPSTONE. 5 Dec. 6 @ 1/4. 7.3 Feb. 2 @ 1/6. CUXHAM.	CLIPSTONE. 5 Oct @ 3/6. 8 Nov. 1 . @ 4/.
2.4 Apr. @ 5/6. 6 summer @ 5/4. 4 · @ 5/2. 3 · · @ 5/.	1.3 @ 3/4. 12.7 . @ 3/4. D. 7.6.2 @ 2/4. CLIPSTONE.	ELHAM.  62.4 @ 1/10. 43.7 . @ 1/8.	5.5 Christmas @ 4/6. 10 Feb. 2 @ 5/. LANGLEY. 166 @ 3/.
7 · · @ 5/·  ELHAM.  40.1 · @ 4/10.  3.3 aut. @ 5/·	CUXHAM.  2.7 seed @ 3/4. B. M. 1.7 @ 4/.	LANGLEY. 48 @ 2/2. 26.2 . @ 2/4. 14 new @ 2/. 37 @ 2/4.	M. 6.1 . @ 3/.  LANTRISSAN. M. 9 . @ 5/4. 22.1.2 . @ 4/6.
Langley. 20 @ 3/4-	D. M. 5.1 @ 3/. ELHAM. 60 @ 2/10.	17 @ 2/4. Lantrissan.	LETHERHEAD. M. —6 . @ 4/.
14 · · @ 5/· 15 · @ 5/4· 33·5 · @ 5/·	36.3 . @ 2/9. 64 @ 3/. 30 @ 3/6. 50.1 . @ 3/4.	2.2 @ 2/8. 2.7 malt @ 3/4. LETHERHEAD.	TEDDINGTON. 7.5.2 . @ 4/. TROY.
LANTRISSAN. 7 @ 8/. 14.2 . @ 8/. 3.7 @ 8/. 1.3.1 malt @ 8/.	—4 aut. @ 2/8. M. 2.2 . @ 3/4. LANGLEY. 129:3 . @ 3/4.	21.3 . @ 2/1. -1 @ 2/. 18 seed @ 2/4. 2 do @ 2/4.	M. 12.2.2 @ 9/.
3.4 seed @ 6/8. 6.6 @ 7/7.	D. 40.6.3 @ 2/6.  LANTRISSAN. 1 @ 5/4.	1 @ 1/8. 2 @ 2/. —3 @ 2/4. Lyswere.	BEANS, &cc
2 @ 5/. 16.6 . @ 5/4. 10 @ 6/. 7 . @ 5/8. 10 @ 5/6.	LETHERHEAD.  15.5 . @ 3/4. 10 @ 3/6. 10 @ 3/8. 4 @ 4/6.3 . @ 3/6.	8 @ 3/4. PONTELAND. 2 @ 3/- SOUTHAMPTON. 1.0.1 . @ 2/-	-6 @ 3/4. 5·3 · . @ 2/. 1.4 · . @ 3/4. CHEDDINGTON. 5·2·2 · @ 3/4.
4.2 . @ 5/4- Lyswere. 1.5 @ 8/.	Oxford Mar. 25 @ 3/8. Ponteland.	TEDDINGTON. 3.2.2 . @ 1/8. Troy.	V.—6 seed @ 2/6½. ELHAM.
3.4 · · @ 7/4. Newcastle. 3.1 seed @ 6/8.	—2 @ 5/. SOUTHAMPTON. 10.1 . @ 4/. I seed . @ 4/2.	Usk. 10.2 malt @ 2/. 9.6 do. @ 2/6.	P. 6 . @ 3/8. 3.3 @ 3/4. V. 2 seed @ 4/.
Teddington.  -4 · · @ 5/4  Troy.	-5 · · @ 4/.  TEDDINGTON.  4.7 · · @ 3/8.	WESTSHENE. 2 Apr. @ 1/6. 25.4 May, Sep. @ 1/8.	Langley.  2.5 . @ 3/. P. 6.4.1 @ 2/4. V. 11.4.1 @ 2/.
21.4 . @ 6/8. 5 @ 8/. 6 @ 8/. 8.5 @ 8/.		21 June, Sep. @ 1/8.	LANTRISSAN. 4.5 · · @ 5/4. V. I · @ 4/8.
5 @ 8/. 6 malt @ 7/.  Usk.	ADDRIDELE.	RYE	P. I.I . @ 3/4. V. —4 . @ 3/4.
13.4 . @ 6/.	CAERLEON. 10.6 . @ 2/. 12.6 malt @ 2/6. 35.1.2 do. @ 2/4.	ADDRIDELE.  2.6 @ 5/.  3.2 @ 5/4.  CAERLEON.  M. 2.3 aut. @ 4/.	TARENT. P. V. 16 @ 3/4. TEDDINGTON. 2.0.2 . @ 3/4. V.—6 seed @ 4/.

1319-20			1320-1
TROY. P. 2.2 . @ 4/6. P. V. 2.1 @ 3/. USK. 3 · · @ 4/4. 5.3 · · @ 2/8. WESTSHENE. 1.1 · · @ 3/4.	ELHAM.  1.7 . @ 5/. 5 @ 7/4. 2.4 @ 6/6. 21.4 . @ 6/4. 5 @ 7/. FARLEY. 8 @ 5/4. 4 @ 6/8. 6 @ 7/4. 2 @ 8/. GRINGELY.	SANFORD.  11 Christmas @ 4/8.  9.3 Feb. 2 . @ 5/.  TARENT.  36 @ 6/.  15 @ 5/8.  2.1 @ 5/4.  TEDDINGTON.  —4 @ 8/.  TIKHIL.	ELHAM.  111 before Feb. 14  @ 2/10. 20.2 do. @ 2/11.  11.4 do. @ 3/.  -6 . @ 2/8. 30.4 . @ 4/4. 40.2.2 . @ 4/. 53.4 . @ 3/8.  FARLEY.  4 @ 3/4. 4.4 @ 4/.
1320-1.  WHEAT  Addridele, 8.5.3 . @ 7/11.	I.4 @ 10/.  HOLDERNESS.  20 @ 7/.  LANCOMB. 7 @ 6/.  I @ 6/.  I @ 7/6.  28.4 . @ 5/6.  I.7 seed @ 5/9.	26.4 . @ 10/. 21.7 seed @ 7/7.  TREGRUK. 54.2 . @ 5/6. 2.1 seed @ 6/. 1 do @ 4/8.  TROY. 35 @ 5/6. 1.4 malt @ 10/.	18.4 . @ 5/s. GRINGELY. 18.4 . @ 5/8. D. 1 . @ 4/s.  LANGLEY. 41.0.2 . @ 3/8. 10.2.1 . @ 4/8. 14 @ 5/. D. 27.7 @ 2/6.  LETHERHEAD.
APULDRUM.  10 . @ 5/.  10.6 . @ 5/4.  48.6 . @ 6/8.  13.6 . @ 7/4.  CAERLEON.  4.7 seed @ 6/.  1.4 do. @ 6/4.  4.2.1 . @ 5/.  CHEDDINGTON.	LANGLEY.  17.7.2 . @ 5/4.  16.0.2 . @ 6/.  10 @ 7/.  LETHERHEAD.  4 @ 5/4.  8 @ 6/.  10 @ 6/8.  5 @ 9/.  LYSWERE.	USK. 38.7 . @ 5/4. 6.6 seed @ 5/9.  WESTSHENE. 17.4 . @ 6/8. 20.5.2 . @ 8/.  WHETELEY. 47.4 . @ 10/. 14 @ 6/8.	5
9 winter @ 4/. 14.5 . @ 4/6. 5 @ 5/6. 4 @ 5/8. 2.3 @ 6/. 5 @ 6/8.  CLARE. 177.6 . @ 6/4. 15 @ 6/8. 50.1 . @ 6/8. 15 @ 6/8. 4 @ 6/. 8.1.2 bought  CUXHAM. 7.2 Oct. 28 @ 5/6.	10 . @ 5/. 4-3 seed @ 6/.  MALDON.  4 . @ 5/8. 8 @ 6/6. 12 @ 7/2. 18.3 . @ 7/6.  OXFORD.  Merton College. 1 Mar, 25 @ 6/8. 1 @ 6/. 1 @ 7/.  PECKHAM. 6.0.2 old @ 6/. 23.3 . @ 5/4. 20.1 seed @ 5/4.	BARLEY	PECKHAM. 6.1.3 seed @ 5/. PORTLAND. D. 7 . @ 3/4. SOUTHAMPTON. M. 2 . @ 5/. TARENT. 10.1 . @ 3/4. 21.1.1 . @ 3/8. TIKHILL. 14.6 . @ 5/8. WESTSHENE. 16.7.1 . @ 4/4. WHETELEY. 82.2.2 . @ 5/8.
12 Feb. 2 @ 4/8. 8 Mar @ 5/. 8 Mar. 25 @ 6/. 21 May 1 @ 6/. 12.2 June 24 @ 5/4. 12.4 do @ 7/. 8 July 8 . @ 8/. 6 @ 5/6. 3 @ 7/6. 1 @ 8/.	-4 · · @ 7/· -4 · · @ 7/· -1 · · @ 7/· -1 · · @ 6/8.  PORTLAND.  36.4 · @ 6/. 1.2 · · @ 6/. 6 bought @ 6/8.	CLARE. M. 15.6.2 @ 4/8. M. D. 16.4 @ 4/. Mill malt 32 · @ 4/. CUXHAM. B.M. 10.5.3 @ 4/6. D. M. 5.4 · @ 3/4.	OATS

1	320	1_(

CAERLEON.	PORTLAND.	WESTSHENE.	TEDDINGTON.
8 @ 2/2.	18.7 . @ 2/8.	10 @ 5/8.	P. —I . @ 4/.
$35 \cdot \cdot \cdot @ 2/2.$	SANFORD.	15.3.2 . @ 6/8.	Tikhill.
10.4 • @ 3/-	6.6 Christmas @ 2/.		3 @ 6/8.
CHEDDINGTON.	2.5 Feb. 2 @ 2/4.		P. 13.2 . @ 6/8.
-4 · · @ 2/9·	_ , .		
Clare.	SOUTHAMPTON.	]	TROY.
and the second s	3.1.2 . @ $2/8$ .	BEANS, &c	3.5 · · @ 4/6. P. V. —6 @ 4/.
	2 malt @ 3/4.	-	
· · · · · · · · · · · · · · · · ·	TARENT.	ADDRIDELE.	TREGRUK.
	21.3 . @ 3/4.		<b>-4</b> · · · @ 4/·
-	, -	V. 2.5 . @ 4/8.	4.0.2 . @ 4/.
CUXHAM.	TEDDINGTON.	APULDRUM.	I.I seed @ 4/.
$5 \dots @ 2/2.$	—I @ 2/.	11.1.2 . @ 3/4.	—4 do. @ 4/1.
9 king . @ 1/11.	TIKHILL.	P. 18.6.2 @ 2/8.	Usk.
$6 \dots @ 2/8.$	20.4.2 . @ 2/4.	CHEDDINGTON.	11.4 . @ 4/.
ELHAM.	TREGRUK.	5 @ 2/8.	7.1 @ 4/6.
129.7 . @ 1/8.	88.6.2 . @ 2/.	1.6.1 . @ 3/4.	2 seed . @ 4/2.
FARLEY.	-3.2 . @ 2/4.	Pulse.	P. 3.2 . @ 4/6.
6 @ 2/2.		1.4 @ 2/4.	—4 seed @ 4/4.
10 @ 2/6.	0 /1	1	WESTSHENE.
10 @ 2/8.	TROY.	CLARE.	4.4 . @ 3/4.
5 @ 3/.	63.6 . @ 2/.	P. 19.4 @ 4/.	WHETELEY.
5 · · @ 3/4.	1.4 malt @ 4/.	CUXHAM.	
$\vec{I}$ $\vec{Q}$ $\frac{3}{7}$	Usk.	5 @ 3/.	
Isleworth.	76.6 . @ 2/.	I @ 3/2.	1.4 @ 4/.
	5 seed . @ 2/4.	V3 . @ a/8.	
34.7 @ 2/.	2.3 do. @ 2/3.	ELHAM.	
LANCOMB.	1	3 @ 3/.	
I5.I . @ 2/2.	WESTSHENE.	P. 12 . @ 2/10.	
4 · · @ 2/3.	17.3.2 . @ 1/8.	1.4 . @ 3/.	ĺ
Langley.	3 great for meal	V. —3 @ 3/4.	
LANGLEY. 3.5 · · @ 1/6.	3 great for meal @ 3/.	V. —3 @ 3/4. Holderness.	
$3.5 \cdot . \cdot @ 1/6.$		Holderness.	
$3.5 \cdot . @ 1/6.$ 23.4.1 · @ 2/4.	@ 3/.	Holderness. 6 @ 4/.	1321-2.
$3.5 \cdot . \cdot @ 1/6.$ $23.4.1 \cdot @ 2/4.$	@ 3/. Wheteley.	Holderness. 6 . @ 4/. Lancomb.	1321-2.
3.5 · · @ I/6. 23.4.I · @ 2/4. 20 · · @ I/6. 40 · · @ 2/4.	@ 3/. Wheteley.	Holderness. 6 @ 4/. Lancomb. —6 @ 5/10.	1321-2.
3.5 · · @ I/6. 23.4.I · @ 2/4. 20 · · @ I/6. 40 · · @ 2/4. 4 · · @ I/I.	@ 3/. Wheteley.	Holderness. 6 @ 4/.  Lancomb.  -6 @ 5/10. P1.2 @ 4/6.	1321-2. WHEAT
3.5 · · @ I/6. 23.4.I · @ 2/4. 20 · · @ I/6. 40 · · @ 2/4. 4 · · @ I/I. LETHERHEAD.	@ 3/. Wheteley.	HOLDERNESS. 6 @ 4/.  LANCOMB.  -6 @ 5/10. P1.2 @ 4/6.  LANGLEY.	WHEAT
3.5 · · · @ I/6. 23.4·I · · @ 2/4. 20 · · · @ I/6. 40 · · · @ 2/4. 4 · · · @ I/I. LETHERHEAD. IO · · @ 1/8.	@ 3/. Wheteley.	HOLDERNESS. 6 @ 4/.  LANCOME6 @ 5/10. P1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4.	WHEAT
3.5 · · @ I/6. 23.4.I · @ 2/4. 20 · · @ I/6. 40 · · @ 2/4. 4 · · @ I/I. LETHERHEAD. 10 · · @ I/8. 6.4 · · @ 2/.	@ 3/. WHETELEY. 14.2.2 . @ 3/.	HOLDERNESS. 6 @ 4/.  LANCOMB6 @ 5/10. P1.2 @ 4/6.  LANGLEY. 2.1.1 . @ 3/4. P. 12.2.1 @ 3/.	WHEAT
3.5 · · @ I/6. 23.4·I · @ 2/4. 20 · · @ I/6. 40 · · @ 2/4. 4 · · @ I/I.  LETHERHEAD. 10 · · @ I/8. 6.4 · · @ 2/. 4·4 · · @ 2/2.	@ 3/. WHETELEY. 14.2.2 . @ 3/.  RYE Addridele.	HOLDERNESS. 6 @ 4/.  LANCOMB6 @ 5/10. P1.2 @ 4/6.  LANGLEY. 2.1.1 . @ 3/4. P. 12.2.1 @ 3/. V. 4.3 seed @ 3/.	WHEAT
3.5 · · @ I/6. 23.4·I · @ 2/4. 20 · · @ I/6. 40 · · @ 2/4. 4 · · @ I/I.  LETHERHEAD. 10 · · @ I/8. 6.4 · · @ 2/. 4.4 · · @ 2/2.  MALDON,	@ 3/. WHETELEY. 14.2.2 . @ 3/.  RYE Addridele. 5 @ 6/5.	HOLDERNESS. 6 @ 4/.  LANCOMB6 @ 5/10. P1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. 12.2.1 @ 3/. V. 4.3 seed @ 3/.  LETHERHEAD.	WHEAT
3.5 · · @ I/6. 23.4.I · @ 2/4. 20 · · @ I/6. 40 · · @ 2/4. 4 · · @ I/I.  LETHERHEAD. 10 · · @ I/8. 6.4 · · @ 2/2.  MALDON. 36 · · @ 2/4.	@ 3/. WHETELEY. 14.2.2 @ 3/.  RYE Addridele. 5 @ 6/5. Cheddington.	HOLDERNESS. 6 @ 4/.  LANCOMB. —6 @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. 12.2.I @ 3/. V. 4.3 seed @ 3/.  LETHERHEAD. P. V.	WHEAT
3.5 · · @ I/6. 23.4.I · @ 2/4. 20 · · @ I/6. 40 · · @ 2/4. 4 · · @ I/I.  LETHERHEAD. 10 · · · @ I/8. 6.4 · · @ 2/. 4.4 · · @ 2/2.  MALDON, 36 · · @ 2/4. 20 Hugh le Spenser	@ 3/. WHETELEY.  14.2.2 . @ 3/.  RYE  ADDRIDELE. 5 @ 6/5. CHEDDINGTON. B @ 2/8.	HOLDERNESS. 6 @ 4/.  LANCOME6 @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. I2.2.I @ 3/. V. 4.3 seed @ 3/.  LETHERHEAD. P. V4 · . @ 3/4.	WHEAT
3.5 · . @ I/6. 23.4.I · @ 2/4. 20 · . @ I/6. 40 · . @ 2/4. 4 · . @ I/1.  LETHERHEAD. 10 · . @ 1/8. 6.4 · . @ 2/. 4.4 · . @ 2/2.  MALDON. 36 · . @ 2/4. 20 Hugh le Spenser @ 2/.	@ 3/. WHETELEY. 14.2.2 . @ 3/.  RYE ADDRIDELE. 5 @ 6/5. CHEDDINGTON. B @ 2/8. 2 @ 3/4.	HOLDERNESS. 6 @ 4/.  LANCOME6 @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.1.1 . @ 3/4. P. 12.2.1 @ 3/. V. 4.3 seed @ 3/.  LETHERHEAD. P. V4 @ 3/4. 1.4 @ 3/4.	WHEAT
3.5 · . @ I/6. 23.4.I · @ 2/4. 20 · . @ I/6. 40 · . @ 2/4. 4 · . @ I/1.  LETHERHEAD.  10 · . @ I/8. 6.4 · . @ 2/. 4.4 · . @ 2/2.  MALDON. 36 · . @ 2/4. 20 Hugh le Spenser	@ 3/. WHETELEY.  14.2.2 . @ 3/.  RYE  ADDRIDELE. 5 @ 6/5. CHEDDINGTON. B @ 2/8.	HOLDERNESS. 6 @ 4/.  LANCOME6 @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. I2.2.I @ 3/. V. 4.3 seed @ 3/.  LETHERHEAD. P. V4 · . @ 3/4.	WHEAT
3.5 · · · @ I/6. 23.4.I · · @ 2/4. 20 · · · @ I/6. 40 · · · @ 2/4. 4 · · · @ I/1.  LETHERHEAD. 10 · · · @ 1/8. 6.4 · · · @ 2/. 4.4 · · · @ 2/2.  MALDON. 36 · · · @ 2/4. 20 Hugh le Spenser	@ 3/. WHETELEY. 14.2.2 . @ 3/.  RYE Addridele. 5 @ 6/5. Cheddington. B @ 2/8. 2 @ 3/47 @ 4/. Clare.	HOLDERNESS. 6 @ 4/.  LANCOMB. —6 @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. 12.2.I @ 3/. V. 4.3 seed @ 3/. LETHERHEAD. P. V. —4 @ 3/4. I @ 3/4. I @ 4/. LYSWERE.	WHEAT
3.5 · · · @ I/6. 23.4.I · · @ 2/4. 20 · · · @ I/6. 40 · · · @ 2/4. 4 · · · @ I/1.  LETHERHEAD.  10 · · · @ I/8. 6.4 · · · @ 2/. 4.4 · · · @ 2/2.  MALDON. 36 · · · @ 2/4. 20 Hugh le Spenser	@ 3/. WHETELEY. 14.2.2 . @ 3/.  RYE Addridele. 5 @ 6/5. Cheddington. B @ 2/8. 2 @ 3/47 @ 4/. Clare.	HOLDERNESS. 6 @ 4/.  LANCOME. —6 @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. 12.2.1 @ 3/. V. 4.3 seed @ 3/.  LETHERHEAD. P. V. —4 . @ 3/4. I.4 @ 3/4. I.5	WHEAT
3.5 · · · @ I/6. 23.4·I · · @ 2/4. 20 · · · @ 1/6. 40 · · · @ 2/4. 4 · · · @ I/1.  LETHERHEAD.  10 · · · @ 1/8. 6.4 · · · @ 2/. 4·4 · · · @ 2/2.  MALDON. 36 · · · @ 2/4. 20 Hugh le Spenser	@ 3/. WHETELEY. 14.2.2 . @ 3/.  RYE Addridele. 5 @ 6/5. Cheddington. B @ 2/8. 2 @ 3/47 @ 4/.	HOLDERNESS. 6 @ 4/.  LANCOME. —6 @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. 12.2.1 @ 3/. V. 4.3 seed @ 3/.  LETHERHEAD. P. V. —4 . @ 3/4. I.4 @ 3/4. I.5	WHEAT
3.5 · · @ I/6. 23.4.I · @ 2/4. 20 · · @ I/6. 40 · · @ 2/4. 4 · · @ I/I.  LETHERHEAD. 10 · · @ I/8. 6.4 · · @ 2/2.  MALDON. 36 · @ 2/4. 20 Hugh le Spenser	@ 3/. WHETELEY.  14.2.2 . @ 3/.  RYE  ADDRIDELE. 5 @ 6/5. CHEDDINGTON. B @ 2/8. 2 @ 3/4.  —7 @ 4/. CLARE.  12 @ 4/. M. 1.0.2 @ 3/.	HOLDERNESS. 6 @ 4/.  LANCOMB. —6 @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. 12.2.I @ 3/. V. 4.3 seed @ 3/. LETHERHEAD. P. V. —4 @ 3/4. I @ 3/4. I @ 4/6. 4 @ 4/8.	WHEAT ADDRIDELE.  II @ 10/. I.2.I @ 16/. I.4 @ 12/.
3.5 · · @ I/6. 23.4·I · @ 2/4· 20 · · @ I/6. 40 · @ 2/4· 4 · · @ I/I.  LETHERHEAD. 10 · · @ I/8. 6.4 · · @ 2/2.  MALDON. 36 · @ 2/4. 20 Hugh le Spenser	@ 3/. WHETELEY. 14.2.2 . @ 3/.  RYE ADDRIDELE. 5 @ 6/5. CHEDDINGTON. B @ 2/8. 2 @ 3/47 @ 4/. CLARE. 12 @ 4/. M. 1.0.2 @ 3/. LANGLEY.	HOLDERNESS. 6 . @ 4/.  LANCOMB. —6 . @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. 12.2.I @ 3/. V. 4.3 seed @ 3/.  LETHERHEAD. P. V. —4 . @ 3/4. I. 4 . @ 3/4. I. 2. 9 4/6. 4 . @ 4/8.  MALDON.	WHEAT
3.5 · · @ I/6. 23.4.I · @ 2/4. 20 · · @ I/6. 40 · · @ 2/4. 4 · · @ I/I.  LETHERHEAD. 10 · · @ 1/8. 6.4 · · @ 2/2.  MALDON. 36 · @ 2/4. 20 Hugh le Spenser	@ 3/. WHETELEY. 14.2.2 . @ 3/.  RYE ADDRIDELE. 5 @ 6/5. CHEDDINGTON. B @ 2/8. 2 @ 3/47 @ 4/. CLARE. 12 @ 4/. M. 1.0.2 @ 3/. LANGLEY. 38.3 . @ 3/8.	HOLDERNESS. 6 @ 4/.  LANCOME. —6 @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. I2.2.I @ 3/. V. 4.3 seed @ 3/.  LETHERHEAD. P. V. —4 . @ 3/4. I @ 4/.  LYSWERE. 2 @ 4/6. 4 @ 4/8.  MALDON. 5 @ 3/4.	WHEAT
3.5 · · · @ I/6. 23.4.I · · @ 2/4. 20 · · · @ I/6. 40 · · @ 2/4. 4 · · @ I/I.  LETHERHEAD. 10 · · @ 1/8. 6.4 · · @ 2/. 4.4 · · @ 2/2.  MALDON. 36 · · @ 2/4. 20 Hugh le Spenser	@ 3/. WHETELEY. 14.2.2 . @ 3/.  RYE ADDRIDELE. 5 @ 6/5. CHEDDINGTON. B @ 2/8. 2 @ 3/4. —7 @ 4/. CLARE. 12 @ 4/. M. 1.0.2 @ 3/. LANGLEY. 38.3 . @ 3/8. 11.7 . @ 4/2.	HOLDERNESS. 6 @ 4/.  LANCOMB. —6 @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. 12.2.I @ 3/. V. 4.3 seed @ 3/. LETHERHEAD. P. V. —4 @ 3/4. I @ 4/6. 4 @ 4/8.  MALDON. 5 @ 3/4. 7 @ 3/4.	WHEAT
3.5 · . @ I/6. 23.4.I · . @ 2/4. 20 · . @ I/6. 40 · . @ 2/4. 4 · . @ I/I.  LETHERHEAD. 10 · . @ 1/8. 6.4 · . @ 2/2.  MALDON. 36 · . @ 2/4. 20 Hugh le Spenser	@ 3/. WHETELEY. 14.2.2 . @ 3/.  RYE ADDRIDELE. 5 @ 6/5. CHEDDINGTON. B @ 2/8. 2 @ 3/4. —7 @ 4/. M. 1.0.2 @ 3/. LANGLEY. 38.3 . @ 3/8. 11.7 . @ 4/2. 6.6.1 . @ 4/8.	HOLDERNESS. 6 @ 4/.  LANCOME. —6 @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. I2.2.I @ 3/. V. 4.3 seed @ 3/.  LETHERHEAD. P. V. —4 . @ 3/4. I @ 4/.  LYSWERE. 2 @ 4/6. 4 @ 4/8.  MALDON. 5 @ 3/4.	WHEAT
3.5 · · @ I/6. 23.4.1 · @ 2/4. 20 · · @ 1/6. 40 · · @ 2/4. 4 · · @ 1/1.  LETHERHEAD. 10 · · @ 1/8. 6.4 · · @ 2/2.  MALDON. 36 · · @ 2/4. 20 Hugh le Spenser	@ 3/. WHETELEY. 14.2.2 @ 3/.  RYE  ADDRIDELE. 5 . @ 6/5. CHEDDINGTON. B @ 2/8. 2 @ 3/4.  -7 . @ 4/. CLARE. 12 @ 4/. M. 1.0.2 @ 3/. LANGLEY. 38.3 . @ 3/8. 11.7 . @ 4/2. 6.6.1 . @ 4/8. 4 @ 6/.	HOLDERNESS. 6 @ 4/.  LANCOMB. —6 @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. 12.2.I @ 3/. V. 4.3 seed @ 3/. LETHERHEAD. P. V. —4 @ 3/4. I @ 4/6. 4 @ 4/8.  MALDON. 5 @ 3/4. V. 1 . @ 4/4. V. 1 . @ 4/4. PECKHAM.	WHEAT
3.5 · . @ I/6. 23.4.I · . @ 2/4. 20 · . @ I/6. 40 · . @ I/I.  LETHERHEAD. 10 · . @ 1/8. 6.4 · . @ 2/2.  44 · . @ 2/2.  MALDON. 36 · . @ 2/4. 20 Hugh le Spenser	@ 3/. WHETELEY.  14.2.2 @ 3/.  RYE ADDRIDELE. 5 @ 6/5. CHEDDINGTON. B @ 2/8. 2 @ 3/47 @ 4/. CLARE.  12 @ 4/. M. 1.0.2 @ 3/. LANGLEY.  38.3 . @ 3/8. 11.7 . @ 4/2. 6.6.1 . @ 4/8. 4 @ 6/. LETHERHEAD.	HOLDERNESS. 6 @ 4/.  LANCOMB. —6 @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. 12.2.I @ 3/. V. 4.3 seed @ 3/. LETHERHEAD. P. V. —4 @ 3/4. I @ 4/6. 4 @ 4/8.  MALDON. 5 @ 3/4. V. 1 . @ 4/4. V. 1 . @ 4/4. PECKHAM.	WHEAT
3.5 · . @ I/6. 23.4.1 · . @ 2/4. 20 · . @ 1/6. 40 · . @ 2/4. 4 · . @ 1/1.  LETHERHEAD.  10 · . @ 1/8. 6.4 · . @ 2/2.  MALDON. 36 · . @ 2/4. 20 Hugh le Spenser  @ 2/. 15 · . @ 2/8. 3 · . @ 3/4.  OXFORD.  4 · @ 2/8. 3 · @ 2/10. 29.1 Sep. 5 & 6	@ 3/. WHETELEY.  14.2.2 . @ 3/.  RYE  ADDRIDELE. 5 @ 6/5. CHEDDINGTON. B @ 2/8. 2 @ 3/4.  —7 @ 4/.  CLARE.  12 @ 4/. M. 1.0.2 @ 3/. LANGLEY.  38.3 . @ 3/8. 11.7 . @ 4/2. 6.6.1 . @ 4/8. 4 @ 6/. LETHERHEAD. M. —2 @ 5/.	HOLDERNESS. 6 . @ 4/.  LANCOME.  —6 . @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. I2.2.I @ 3/. V. 4.3 seed @ 3/.  LETHERHEAD. P. V.  —4 . @ 3/4. I . @ 4/.  LYSWERE. 2 . @ 4/6. 4 . @ 4/8.  MALDON. 5 . @ 3/4. 7 . @ 4/4. V. 1 . @ 4/.  PECKHAM. V. I . @ 2/8.	WHEAT
3.5 · · @ I/6. 23.4.I · @ 2/4. 20 · · @ I/6. 40 · · @ 2/4. 4 · · @ I/1.  LETHERHEAD. 10 · · @ 1/8. 6.4 · · @ 2/2.  MALDON. 36 · @ 2/4. 20 Hugh le Spenser	@ 3/. WHETELEY.  14.2.2 @ 3/.  RYE ADDRIDELE. 5 @ 6/5. CHEDDINGTON. B @ 2/8. 2 @ 3/47 @ 4/. CLARE.  12 @ 4/. M. 1.0.2 @ 3/. LANGLEY.  38.3 . @ 3/8. 11.7 . @ 4/2. 6.6.1 . @ 4/8. 4 @ 6/. LETHERHEAD.	HOLDERNESS. 6 . @ 4/.  LANCOME.  -6 . @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. I2.2.I @ 3/. V. 4.3 seed @ 3/.  LETHERHEAD. P. V.  -4 . @ 3/4. I.4 . @ 3/4. I.5 . @ 4/.  LYSWERE. 2 . @ 4/6. 4 . @ 4/8.  MALDON. 5 . @ 3/4. 7 @ 4/4. V. I . @ 4/.  PECKHAM. V. I . @ 2/8.  PORTLAND.	WHEAT
3.5 · . @ I/6. 23.4.1 · . @ 2/4. 20 · . @ 1/6. 40 · . @ 2/4. 4 · . @ I/1.  LETHERHEAD. 10 · . @ 1/8. 6.4 · . @ 2/2.  MALDON. 36 · . @ 2/4. 20 Hugh le Spenser	@ 3/. WHETELEY.  14.2.2 . @ 3/.  RYE  ADDRIDELE. 5 @ 6/5. CHEDDINGTON. B @ 2/8. 2 @ 3/4.  —7 @ 4/. M. 1.0.2 @ 3/. LANGLEY. 38.3 . @ 3/8. 11.7 . @ 4/2. 6.6.1 . @ 4/8. 4 @ 6/. LETHERHEAD. M. —2 @ 5/. 2.1 @ 6/8. TEDDINGTON.	HOLDERNESS. 6 @ 4/.  LANCOME. —6 @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. I2.2.I @ 3/. V. 4.3 seed @ 3/.  LETHERHEAD. P. V. —4 . @ 3/4. I.4 @ 3/4. I.4 @ 4/.  LYSWERE. 2 @ 4/6. 4 @ 4/8.  MALDON. 5 @ 3/4. 7 @ 4/4. V. I . @ 4/- V. I . @ 2/8.  PORTLAND. 3.4 @ 3/4.	WHEAT
3.5 · . @ I/6. 23.4.I · . @ 2/4. 20 · . @ I/6. 40 · . @ 2/4. 4 · . @ I/1.  LETHERHEAD.  10 · . @ 1/8. 6.4 · . @ 2/2.  MALDON. 36 · . @ 2/4. 20 Hugh le Spenser	@ 3/. WHETELEY.  14.2.2 @ 3/.  RYE ADDRIDELE. 5 @ 6/5. CHEDDINGTON. B @ 2/8. 2 @ 3/4. —7 @ 4/. CLARE.  12 @ 4/. M. 1.0.2 @ 3/. LANGLEY.  38.3 . @ 3/8. 11.7 . @ 4/2. 6.6.1 . @ 4/2. 6.6.1 . @ 4/8. 4 @ 6/. LETHERHEAD. M. —2 @ 5/. 2.1 @ 6/8.	HOLDERNESS. 6 . @ 4/.  LANCOME.  -6 . @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. I2.2.I @ 3/. V. 4.3 seed @ 3/.  LETHERHEAD. P. V.  -4 . @ 3/4. I.4 . @ 3/4. I.5 . @ 4/.  LYSWERE. 2 . @ 4/6. 4 . @ 4/8.  MALDON. 5 . @ 3/4. 7 @ 4/4. V. I . @ 4/.  PECKHAM. V. I . @ 2/8.  PORTLAND.	WHEAT
3.5 · · @ I/6. 23.4.1 · @ 2/4. 20 · · @ I/6. 40 · · @ 2/4. 4 · · @ I/1.  LETHERHEAD. 10 · · @ 1/8. 6.4 · · @ 2/2.  MALDON. 36 · @ 2/4. 20 Hugh le Spenser	@ 3/. WHETELEY.  14.2.2 . @ 3/.  RYE  ADDRIDELE. 5 @ 6/5. CHEDDINGTON. B @ 2/8. 2 @ 3/4.  —7 @ 4/. M. 1.0.2 @ 3/. LANGLEY.  38.3 . @ 3/8. 11.7 . @ 4/2. 6.6.1 . @ 4/8. 4 @ 6/. LETHERHEAD. M. —2 @ 5/. 2.1 @ 6/8. TEDDINGTON. 1.7 . @ 6/8.	HOLDERNESS. 6 @ 4/.  LANCOME. —6 @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. I2.2.I @ 3/. V. 4.3 seed @ 3/.  LETHERHEAD. P. V. —4 . @ 3/4. I.4 @ 3/4. I.4 @ 4/.  LYSWERE. 2 @ 4/6. 4 @ 4/8.  MALDON. 5 @ 3/4. 7 @ 4/4. V. I . @ 4/- V. I . @ 2/8.  PORTLAND. 3.4 @ 3/4.	WHEAT
3.5 · . @ I/6. 23.4.1 · . @ 2/4. 20 · . @ I/6. 40 · . @ 2/4. 4 · . @ I/1.  LETHERHEAD.  10 · . @ 1/8. 6.4 · . @ 2/2.  MALDON. 36 · . @ 2/4. 20 Hugh le Spenser  @ 2/. 15 · . @ 2/8. 3 · . @ 3/4.  OXFORD. 4 · . @ 2/8. 3 · . @ 2/10. 29.1 Sep. 5 & 6	@ 3/. WHETELEY.  14.2.2 . @ 3/.  RYE  ADDRIDELE. 5 @ 6/5. CHEDDINGTON. B @ 2/8. 2 @ 3/4.  —7 @ 4/.  CLARE.  12 @ 4/. M. 1.0.2 @ 3/.  LANGLEY.  38.3 . @ 3/8. 11.7 . @ 4/2. 6.6.1 . @ 4/8. 4 @ 6/. LETHERHEAD. M. —2 @ 5/. 2.1 @ 6/8.  TEDDINGTON.	HOLDERNESS. 6 @ 4/.  LANCOMB. —6 @ 5/10. P. —1.2 @ 4/6.  LANGLEY. 2.I.I . @ 3/4. P. 12.2.I @ 3/. V. 4.3 seed @ 3/.  LETHERHEAD. P. V. —4 @ 3/4. I @ 4/6. 4 @ 4/8.  MALDON. 5 @ 3/4. V. 1 . @ 4/4. P. I @ 4/4. PECKHAM. V. I . @ 2/8. PORTLAND. 3.4 . @ 3/4. P. I. I . @ 3/4. P. I. I . @ 3/4.	WHEAT

CUXHAM.	NEWBOLD.	ELHAM.	II June 18 to
	2.4 after Oct. 3, seed		24 @ 10/10.
8 Aug. I @ 7/.	@ 6/8.	20 @ 9/4.	4 June 24 to
20 aft. do. @ 7/6.	Oxford,	10 @ 10/.	July 1 @ 10/.
8 do., @ 7/6.	OM OILD:	15 @ 11/.	9.4 June 29 @ 10/.
1.4 do @ 7/6.	3 Aug. @ 7/.	30.0.2 . @ 11/.	3 do @ 10/.
—4 do @ 7/3.	5.4 Sep. @ 7/.	,	2.4 @ 6/8.
-4 do @ 7/3. 9 Sep. 21 @ 9/2.	4 · · @ 7/3.	FARLEGH.	
y bep. 21 @ 9/2.	6.2 @ 7/4.	10.7 . @ 6/.	$-7.3 \cdot @ 8/.$
3 Nov. 30 @ 9/8.	3 · · @ 7/.	FARLEY.	Inferior barley.
9.3 Jan. 6 @ 9/6.		<b>-4</b> @ 8/.	4 Dec. 13 @ 5/.
3.4 Jan @ 10/.		, ,	
7 Feb. 24 @ 10/4.	6.4 @ 7/6.	Gamlingay.	
22 Mar. 21 @ 13/4.	6.4 Nov. @ 9/2.	D. 8 . @ 5/.	3 Mar. 12 @ 6/8.
6.4 June 24 @ 17/6.	7 May 20 & 20	2.4 @ 6/.	3 Mar. 27 @ 6/8.
	@ 16/6.	8 @ 6/8.	3.4 May 29 @ 10/4.
6.5 do @ 16/.	I June 5 @ 16/.	1	3 June 29 @ 9/4.
13.5 seed @ 8/.		Kingesdonne.	2 seed Apr. 11
Elham.	Merton College.	1.0.2 . @ 5/.	
—ı @ 6/8.	3 @ 11/6.	1.2 seed @ 5/.	@ 9/11.
			SLEFORD & BAKTON.
12 @ 13/4.	PORTLAND.	LANGLEY.	
15 @ 15/.	$  5 \cdot \cdot @ 9/4 \cdot  $	13.4 . @ 10/.	
5 @ 17/.	5.4 @ 10/.	13.6 . @ 9/.	26.3 do. @ 8/.
FARLEGH.	5.4	15.4 . @ 10/.	Southampton.
_ ,	SLEFORD & BAKTON.	D. 2 . @ 5/.	
$5.3 \cdot . \cdot @ 9/.$	3.4 seed @ 10/.		2 summer @ 8/6.
FARLEY.	,		TARENT.
5.4 @ 9/4.	WESTSHENE.	LETHERHEAD.	1 .
3.4	24.6 . @ 17/.	8.2 @ 8/.	17.4.1 . @ 7/.
3.4 · · @ 9/6.	-4.5	2.3 . @ 8/.	10.1.1 inferior
$4.4 \cdot \cdot \cdot @ 9/8.$		, ,	@ 6/.
16 @ 10/.		MALDON.	Wassers
3 @ 12/.		D.4 . @ 6/.	WESTSHENE.
5.4 · · @ 16/.		NEWBOLD.	40.2 . @ 8/.
• ,			
		F @ 6/	
GAMLINGAY.		$-5 \cdot \cdot @ 6/.$	
GAMLINGAY. 2.2 @ 13/4.		D. I . @ 6/.	
2.2 @ 13/4.	DADENT	D. I . @ 4/6.	<del></del>
2.2 @ 13/4. Holderness.	BARLEY	D. I . @ 4/6. Oxford.	<del></del>
2.2 @ 13/4.		D. 1 . @ 4/6. OXFORD. 33 Nov. 26 to	
2.2 @ 13/4. Holderness. 43.0.2 @ 16/.	Addridele.	D. I . @ 4/6. OXFORD.  33 Nov. 26 to Dec. I @ 5/6.	
2.2 @ 13/4.  Holderness. 43.0.2 @ 16/.  Kingesdonne.		D. I . @ 4/6. OXFORD.  33 Nov. 26 to Dec. I @ 5/6. 16 Dec. I to	Addridele.
2.2 @ 13/4. Holderness. 43.0.2 @ 16/.	ADDRIDELE. 6 @ 6/8.	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. I to Dec. 8 @ 5/II.	Addridele. 27.2 . @ $4/4\frac{1}{4}$ .
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas	Addridele. 6 @ 6/8. Apuldrum.	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. 8 @ 5/11.  6 Dec. 19 @ 6/2.	ADDRIDELE. 27.2 . @ 4/44. 9.2 @ 4/.
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas @ 8/.	ADDRIDELE. 6 @ 6/8. APULDRUM. 16 before Christmas	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. 8 @ 5/11.  6 Dec. 19 @ 6/2.	ADDRIDELE. 27.2 . @ 4/44. 9.2 @ 4/.
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas	ADDRIDELE, 6 . @ 6/8. APULDRUM. 16 before Christmas @ 5/.	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. 8 @ 5/11.  6 Dec. 19 @ 6/2.	ADDRIDELE. $27.2 \cdot @ 4/4\frac{1}{4}$ . $9.2 \cdot @ 4/$ . $10.6 \cdot @ 4/8$ .
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas	ADDRIDELE. 6 . @ 6/8. APULDRUM. 16 before Christmas @ 5/.	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. 1 to Dec. 8 @ 5/11.  6 Dec. 19 @ 6/2. 4 Dec. 27 @ 6/8. 6 Dec. 30 @ 7/.	ADDRIDELE.  27.2 . @ $4/4\frac{1}{4}$ .  9.2 @ $4/$ .  10.6 . @ $4/$ 8.  4 @ $6/$ .
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas @ 5/. 2.4 winter @ 5/4.	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. I to Dec. 8 @ 5/11.  6 Dec. 19 @ 6/2. 4 Dec. 27 @ 6/8.  6 Dec. 30 @ 7/.  20 @ 7/s3.	ADDRIDELE.  27.2 . @ 4/4.  9.2 @ 4/.  10.6 . @ 4/8.  4 @ 6/.  18 @ 6/8.
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas @ 5/. 2.4 winter @ 5/4. 1.5.2 after Christmas	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. I to Dec. 8 @ 5/11.  6 Dec. 19 @ 6/2. 4 Dec. 27 @ 6/8.  5 Dec. 30 @ 7/. 20 @ 7/5 <sup>3</sup> / <sub>4</sub> .  18 Feb. 22 to	ADDRIDELE.  27.2 . @ 4/4\dd. 9.2 @ 4/8 10.6 . @ 4/8 4 @ 6/8 18 @ 6/8. 30.2 . @ 7/
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas @ 8/. 5.1 Mar. @ 9/.  LANCOMB. 5 . @ 9/.  LANGLEY.	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas @ 5/. 2.4 winter @ 5/4. 1.5.2 after Christmas @ 6/8.	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. I to Dec. 8 @ 5/11.  6 Dec. 19 @ 6/2. 4 Dec. 27 @ 6/8.  6 Dec. 30 @ 7/. 20 @ 7/5\frac{3}{4}.  18 Feb. 22 to Mar. I @ 7/4.	ADDRIDELE.  27.2 . @ 4/4\frac{1}{4}.  9.2 . @ 4/8.  10.6 . @ 4/8.  4 @ 6/8.  30.2 . @ 7/.  4.5 @ 4/.
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas @ 5/. 2.4 winter @ 5/4. 1.5.2 after Christmas @ 6/8. 1.7 do. @ 7/4.	D. I . @ 4/6.  OXFORD. 33 Nov. 26 to Dec. I @ 5/6. 16 Dec. I to Dec. 8 @ 5/11. 6 Dec. 27 @ 6/8. 6 Dec. 30 @ 7/. 20 @ 7/5\frac{3}{4}. 18 Feb. 22 to Mar. I @ 7/4. 3 do @ 6/.	ADDRIDELE. $27.2 \cdot @ 4/4\frac{1}{4}$ . $9.2 \cdot @ 4/8$ . $10.6 \cdot @ 4/8$ . $4 \cdot \cdot @ 6/$ . $18 \cdot \cdot @ 6/8$ . $30.2 \cdot @ 7/$ . $4.5 \cdot \cdot @ 4/8$ .
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. I to Dec. 8 @ 5/11. 6 Dec. 19 @ 6/2. 4 Dec. 27 @ 6/8. 6 Dec. 30 @ 7/. 20 @ 7/5\frac{3}{4}.  18 Feb. 22 to Mar. I @ 7/4. 3 do @ 6/. I do @ 7/11.	ADDRIDELE.  27.2 . @ 4/4\frac{1}{4}.  9.2 @ 4/8.  10.6 . @ 4/8.  18 @ 6/8.  30.2 . @ 7/.  4.5 @ 4/8.  2 @ 6/.
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas @ 5/. 2.4 winter @ 5/4. 1.5.2 after Christmas @ 6/8. 1.7 do. @ 7/4. 5 Mar @ 8/. 1 Apr. 12 @ 8/8.	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. I to Dec. 8 @ 5/11. 6 Dec. 19 @ 6/2. 4 Dec. 27 @ 6/8. 6 Dec. 30 @ 7/. 20 @ 7/5\frac{3}{4}.  18 Feb. 22 to Mar. I @ 7/4. 3 do @ 6/. I do @ 7/11.	ADDRIDELE.  27.2 . @ 4/4\frac{1}{4}.  9.2 @ 4/8.  10.6 . @ 4/8.  18 @ 6/8.  30.2 . @ 7/.  4.5 @ 4/8.  2 @ 6/.
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. 1 @ 5/6.  16 Dec. 1 to Dec. 8 @ 5/11.  6 Dec. 19 @ 6/2.  4 Dec. 27 @ 6/8.  6 Dec. 30 @ 7/.  20 @ 7/5\frac{3}{4}.  18 Feb. 22 to Mar. I @ 7/4.  3 do @ 6/.  10 Feb. 24 to	ADDRIDELE.  27.2 . @ 4/4\dd. 9.2 @ 4/8 10.6 . @ 4/8 18 @ 6/8 30.2 . @ 7/- 4.5 @ 4/8 2 @ 6/8. 9 @ 6/8.
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. I to Dec. 8 @ 5/11.  6 Dec. 19 @ 6/2.  4 Dec. 27 @ 6/8.  6 Dec. 30 @ 7/.  20 @ 7/5\frac{3}{4}.  18 Feb. 22 to Mar. I @ 7/4.  3 do @ 6/.  I do @ 7/II.  10 Feb. 24 to Mar. 4 @ 7/4.	ADDRIDELE. 27.2 . @ $4/4\frac{1}{4}$ . 9.2 . @ $4/8$ . 10.6 . @ $4/8$ . 4 @ $6/8$ . 18 @ $6/8$ . 30.2 . @ $7/$ . 4.5 @ $4/8$ . 2 @ $6/8$ . 9 @ $6/8$ . 17.2 . @ $6/8$ .
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas @ 8/. 5.1 Mar. @ 9/.  LANCOMB. 5 @ 9/.  LANGLEY. 4 @ 18/. 12.0.3 . @ 18/. 4 seed . @ 8/.  LETHERHEAD. 3 @ 10/.	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. 1 to Dec. 8 @ 5/11.  6 Dec. 19 @ 6/2.  4 Dec. 27 @ 6/8.  6 Dec. 30 @ 7/.  20 @ 7/5\frac{3}{4}.  18 Feb. 22 to Mar. I @ 7/4.  3 do @ 6/.  I do @ 6/.  I do @ 7/11.  To Feb. 24 to Mar. 4 @ 7/4.  3 Mar. 7 @ 7/6.	ADDRIDELE.  27.2 . @ 4/4\dd. 9.2 @ 4/8 10.6 . @ 4/8 18 @ 6/8 30.2 . @ 7/- 4.5 @ 4/8 2 @ 6/8. 9 @ 6/8.
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas @ 8/. 5.1 Mar. @ 9/.  LANCOMB. 5 @ 9/.  LANGLEY. 4 @ 18/. 12.0.3 . @ 18/. 4 seed . @ 8/.  LETHERHEAD. 3 @ 10/.	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas @ 5/4. 1.5.2 after Christmas @ 6/8. 1.7 do. @ 7/4. 5 Mar @ 8/. 1 Apr. 12 @ 8/8. 1 . @ 10/. CHEDDINGTON.	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. I to Dec. 8 @ 5/11.  6 Dec. 9 6/2.  4 Dec. 27 @ 6/8.  6 Dec. 30 @ 7/.  20 @ 7/5\frac{3}{4}.  18 Feb. 22 to Mar. I @ 7/4.  3 do @ 6/.  I do @ 7/II.  10 Feb. 24 to Mar. 4 @ 7/4.  3 Mar. 7 @ 7/6.  3 Mar. 11 @ 7/7.	ADDRIDELE. 27.2 . @ $4/4\frac{1}{4}$ . 9.2 . @ $4/8$ . 4 @ $6/8$ . 18 @ $6/8$ . 30.2 . @ $7/$ . 4.5 @ $4/8$ . 4 @ $6/8$ . 30.2 . @ $6/8$ . 9 @ $6/8$ . 17.2 . @ $6/8$ . 17.2 . @ $6/8$ . 17.2 . @ $6/8$ . 17.2 . @ $6/8$ .
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas 2.4 winter @ 5/4. 1.5.2 after Christmas @ 6/8. 1.7 do. @ 7/4. 5 Mar @ 8/. 1 Apr. 12 @ 8/8. 1 . @ 10/. 1 . @ 16/. CHEDDINGTON. 13 . @ 8/.	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. I to Dec. 8 @ 5/11.  6 Dec. 9 6/2.  4 Dec. 27 @ 6/8.  6 Dec. 30 @ 7/.  20 @ 7/5\frac{3}{4}.  18 Feb. 22 to Mar. I @ 7/4.  3 do @ 6/.  I do @ 7/II.  10 Feb. 24 to Mar. 4 @ 7/4.  3 Mar. 7 @ 7/6.  3 Mar. 11 @ 7/7.	ADDRIDELE. $\begin{array}{cccccccccccccccccccccccccccccccccccc$
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2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas @ 5/. 2.4 winter @ 5/4. 1.5.2 after Christmas @ 6/8. 1.7 do. @ 7/4. 5 Mar @ 8/. 1 Apr. 12 @ 8/8. 1 @ 10/. 1 @ 16/.  CHEDDINGTON. 13 @ 8/. M. —2 . @ 4/4.	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. I to Dec. 8 @ 5/11.  6 Dec. 9 6/2.  4 Dec. 27 @ 6/8.  6 Dec. 30 @ 7/.  20 @ 7/5\frac{3}{4}.  18 Feb. 22 to Mar. I @ 7/4.  3 do @ 6/.  I do @ 7/II.  10 Feb. 24 to Mar. 4 @ 7/4.  3 Mar. 7 @ 7/6.  3 Mar. 11 @ 7/7.	ADDRIDELE.  27.2 . @ 4/4\frac{1}{4}.  9.2 @ 4/8\frac{1}{4}.  10.6 . @ 4/8.  18 . @ 6/8.  30.2 . @ 7/.  4.5 @ 4/8.  2 @ 6/8.  17.2 . @ 6/8.  17.2 . @ 6/8.  APULDRUM.  3.6 @ 4/.  6.1.2 . @ 4/.
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2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas  8 /.  5.1 Mar. @ 9/.  LANCOMB. 5 · @ 9/.  LANGLEY. 4 · . @ 18/. 12.0.3 . @ 18/. 4 seed . @ 8/.  LETHERHEAD. 3 · . @ 10/. 2 · . @ 10/8. 9.2 · . @ 16/. 4 · . @ 17/4.  MALDON. 4 · . @ 13/4.	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas	D. I . @ 4/6.  OXFORD. 33 Nov. 26 to Dec. I @ 5/6. 16 Dec. I w 5/6. 16 Dec. 19 6/2. 4 Dec. 27 @ 6/8. 6 Dec. 30 @ 7/. 20 @ 7/5\frac{3}{4}. 18 Feb. 22 to Mar. I @ 7/4. 3 do @ 6/. I do @ 6/. I do @ 7/II. 10 Feb. 24 to Mar. 4 @ 7/4. 3 Mar. 7 @ 7/6. 3 Mar. II @ 7/7. 12 Mar. I4 @ 8/7. 1.5 Apr. 3 @ 8/2. —3 @ 8/8. 2.2 Apr. 7 @ 8/8. 1.3 Apr. 28 @ 10/8. 6 do @ 10/8.	ADDRIDELE.  27.2 . @ 4/4\frac{1}{4}.  9.2 . @ 4/8.  4 . @ 6/.  18 . @ 6/8.  30.2 . @ 7/.  4.5 . @ 4/8.  2 . @ 6/.  9 . @ 6/8.  17.2 . @ 7/.  5.6 . @ 6/.  APULDRUM.  3.6 . @ 4/4.  1.5.2 . @ 6/8.  2 small seed @ 2/5.  CHEDDINGTON.
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas @ 5/. 2.4 winter @ 5/4. 1.5.2 after Christmas @ 6/8. 1.7 do. @ 7/4. 5 Mar @ 8/. 1 Apr. 12 @ 8/8. 1 . @ 10/. 1 . @ 16/.  CHEDDINGTON. 13 . @ 8/. M. —2 . @ 4/4. —1 . @ 5/4. D. before Mich. —2 . @ 2/8.  CUXHAM.	D. I . @ 4/6.  OXFORD. 33 Nov. 26 to Dec. I @ 5/6. 16 Dec. I to Dec. 8 @ 5/11. 6 Dec. 27 @ 6/2. 4 Dec. 27 @ 6/8. 6 Dec. 30 @ 7/. 20 @ 7/5\frac{3}{4}. 18 Feb. 22 to Mar. I @ 7/4. 3 do @ 6/. I do @ 6/. I do @ 7/11. IO Feb. 24 to Mar. 4 @ 7/4. 3 Mar. 7 @ 7/6. 3 Mar. II @ 7/7. 12 Mar. I4 @ 8/7. 12 Mar. I4 @ 8/7. 15 Apr. 3 @ 8/2. —3 . @ 8/8. 2.2 Apr. 7 @ 8/8. 1.3 Apr. 28 @ 10/8. 6 do @ 10/8. I do @ 10/8.	ADDRIDELE.  27.2 . @ 4/4. 9.2 . @ 4/8. 4 . @ 6/. 18 . @ 6/8. 30.2 . @ 7/. 4.5 . @ 4/8. 2 . @ 6/8. 17.2 . @ 6/8. 17.2 . @ 6/8. 17.2 . @ 6/8. 17.2 . @ 6/8. 17.2 . @ 6/8. 2 @ 6/8. 17.2 . @ 6/8. 2 @ 6/8. 2 @ 6/8. 17.2 . @ 6/8. 2 @ 6/8. 2 @ 6/8. 2 @ 6/8. 2 @ 6/8. 2 @ 6/8. 2 @ 4/4. 2
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2.2 @ 13/4.  HOLDERNESS.  43.0.2 @ 16/.  KINGESDONNE.  11.0.2 bef. Christmas  5.1 Mar. @ 9/.  LANCOMB.  5 · @ 9/.  LANGLEY.  4 · . @ 18/.  4 seed · @ 8/.  LETHERHEAD.  3 · . @ 10/.  2 · . @ 10/.  4 · . @ 17/4.  MALDON.  4 · . @ 13/4.  8 · . @ 14/.  4 · . @ 14/.  4 · . @ 14/.  4 · . @ 14/.  4 · . @ 15/.  2.4 · . @ 17/4.	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas 2.4 winter @ 5/4. 1.5.2 after Christmas @ 6/8. 1.7 do. @ 7/4. 5 Mar @ 8/. 1 Apr. 12 @ 8/8. 1 . @ 10/. 1 . @ 16/. CHEDDINGTON. 13 . @ 8/. M. —2 . @ 4/4. —1 @ 5/4. D. before Mich. —2 @ 8/4. CUXHAM. 2 @ 8/4. D. 4 Mar. 12 @ 5/.	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. 1 @ 5/6.  16 Dec. 1 to Dec. 8 @ 5/11.  6 Dec. 19 @ 6/2.  4 Dec. 27 @ 6/8.  6 Dec. 30 @ 7/.  20 @ 7/5\frac{3}{4}.  18 Feb. 22 to Mar. I @ 7/4.  3 do @ 6/.  1 do @ 7/11.  10 Feb. 24 to Mar. 4 @ 7/4.  3 Mar. 11 @ 7/7.  12 Mar. 14 @ 8/7.  1.5 Apr. 3 @ 8/8.  2.2 Apr. 7 @ 8/8.  1.3 Apr. 28 @ 10/8.  6 do @ 10/8.  1 do @ 10/8.  1 do @ 10/8.  3 May I @ 10/.  3 May I @ 10/8.	ADDRIDELE.  27.2 . @ 4/4\frac{1}{4}.  9.2 @ 4/8\frac{1}{4}.  10.6 . @ 4/8\frac{1}{8}.  4 @ 6/8\frac{1}{8}.  18 @ 6/8\frac{1}{8}.  30.2 . @ 7/\frac{1}{4}.  4.5 @ 4/8\frac{2}{2}.  @ 6/8\frac{1}{1}.  2 @ 6/8\frac{1}{1}.  3.6 @ 4/4\frac{1}{1}.  5.2 . @ 6/8\frac{2}{2}.  CHEDDINGTON.  —6 @ 2/4\frac{1}{1}.  1 @ 3/-
2.2 @ 13/4.  HOLDERNESS.  43.0.2 @ 16/.  KINGESDONNE.  11.0.2 bef. Christmas	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas  2.4 winter @ 5/4. 1.5.2 after Christmas	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. 1 @ 5/6.  16 Dec. 1 to Dec. 8 @ 5/11.  6 Dec. 19 @ 6/2.  4 Dec. 27 @ 6/8.  6 Dec. 30 @ 7/.  20 @ 7/5\frac{3}{4}.  18 Feb. 22 to Mar. I @ 7/4.  3 do @ 6/.  1 do @ 7/11.  10 Feb. 24 to Mar. 4 @ 7/4.  3 Mar. 11 @ 7/7.  12 Mar. 14 @ 8/7.  1.5 Apr. 3 @ 8/8.  2.2 Apr. 7 @ 8/8.  1.3 Apr. 28 @ 10/8.  6 do @ 10/8.  1 do @ 10/8.  1 do @ 10/8.  3 May I @ 10/.  3 May I @ 10/8.	ADDRIDELE.  27.2 . @ 4/4\frac{1}{4}.  9.2 @ 4/4\frac{1}{4}.  10.6 . @ 4/8.  18 . @ 6/8.  30.2 . @ 7/.  4.5 @ 6/8.  2 @ 6/8.  17.2 . @ 6/8.  17.2 . @ 6/8.  17.2 . @ 6/8.  APULDRUM.  3.6 @ 4/4.  1.5.2 . @ 6/8.  2 small seed @ 2/5.  CHEDDINGTON.  —6 @ 2/4.  1 @ 3/10.
2.2 @ 13/4.  HOLDERNESS.  43.0.2 @ 16/.  KINGESDONNE.  11.0.2 bef. Christmas	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas	D. I . @ 4/6.  OXFORD. 33 Nov. 26 to Dec. I @ 5/6. 16 Dec. I w 6/2. 4 Dec. 27 @ 6/2. 4 Dec. 27 @ 6/8. 6 Dec. 30 @ 7/. 20 @ 7/5\frac{3}{4}. 18 Feb. 22 to Mar. I @ 7/4. 3 do @ 6/. I do @ 6/. I do @ 7/II. 10 Feb. 24 to Mar. 4 @ 7/4. 3 Mar. 7 @ 7/6. 3 Mar. II @ 7/7. 12 Mar. I4 @ 8/7. 12 Mar. I4 @ 8/7. 12 Apr. 7 @ 8/8. 1.3 Apr. 28 @ 10/8. 6 do @ 10/8. 1 do @ 10/8. 3 May I @ 10/8.	ADDRIDELE.  27.2 . @ 4/4\frac{1}{4}.  9.2 . @ 4/8.  4 . @ 6/.  18 . @ 6/8.  30.2 . @ 7/.  4.5 . @ 4/8.  2 . @ 6/.  9 . @ 6/8.  17.2 . @ 7/.  5.6 . @ 6/.  APULDRUM.  3.6 . @ 4/4.  1.5.2 . @ 6/8.  2 small seed @ 2/5.  CHEDDINGTON.  —6 . @ 2/4.  1 . @ 3/.  4 . @ 3/10.  6.4 . @ 3/10.
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas @ 5/. 2.4 winter @ 5/4. 1.5.2 after Christmas @ 6/8. 1.7 do. @ 7/4. 5 Mar @ 8/8. 1 . @ 10/. 1 . @ 16/.  CHEDDINGTON. 13 . @ 8/. M. —2 . @ 4/4. —1 . @ 5/4. D. before Mich. —2 . @ 2/8.  CUXHAM. 2 @ 8/4. D. 4 Mar.12 @ 5/- B. M. 4.0.2 aut. @ 6/.	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. I to Dec. 8 @ 5/11.  6 Dec. 27 @ 6/2.  4 Dec. 27 @ 6/8.  6 Dec. 30 @ 7/.  20 @ 7/5\frac{3}{4}.  18 Feb. 22 to Mar. I @ 7/4.  3 do @ 6/.  I do @ 6/.  I do @ 7/11.  10 Feb. 24 to Mar. 4 @ 7/4.  3 Mar. 7 @ 7/6.  3 Mar. 11 @ 7/7.  12 Mar. 14 @ 8/7.  1.5 Apr. 3 @ 8/2.  —3 . @ 8/8.  2.2 Apr. 7 @ 8/8.  1.3 Apr. 28 @ 10/8.  6 do @ 10/8.  3 May I @ 10/.  3 May I @ 10/.  3 May I @ 10/.  3 May 1 @ 10/.  3 May 26 @ I1/.  20 do @ 11/.	ADDRIDELE.  27.2 . @ 4/4\frac{1}{4}.  9.2 . @ 4/8.  4 . @ 6/.  18 . @ 6/8.  30.2 . @ 7/.  4.5 . @ 4/8.  2 . @ 6/.  9 . @ 6/8.  17.2 . @ 7/.  5.6 . @ 6/.  APULDRUM.  3.6 . @ 4/4.  1.5.2 . @ 6/8.  2 small seed @ 2/5.  CHEDDINGTON.  —6 . @ 2/4.  1 . @ 3/10.  6.4 . @ 3/10.  6.4 . @ 3/10.  6.4 . @ 6/10.
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas @ 5/. 2.4 winter @ 5/4. 1.5.2 after Christmas @ 6/8. 1.7 do. @ 7/4. 5 Mar @ 8/8. 1 . @ 10/. 1 . @ 16/.  CHEDDINGTON. 13 . @ 8/. M. —2 . @ 4/4. —1 . @ 5/4. D. before Mich. —2 . @ 2/8.  CUXHAM. 2 @ 8/4. D. 4 Mar.12 @ 5/. B. M. 4.0.2 aut. @ 6/. D. M. 2.7 do.	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. I to Dec. 8 @ 5/11.  6 Dec. 19 @ 6/2.  4 Dec. 27 @ 6/8.  6 Dec. 30 @ 7/.  20 @ 7/5\frac{3}{4}.  18 Feb. 22 to Mar. I @ 7/4.  3 do @ 6/.  I do @ 6/.  I do @ 7/11.  10 Feb. 24 to Mar. 4 @ 7/4.  3 Mar. 7 @ 7/6.  3 Mar. 11 @ 7/7.  12 Mar. 14 @ 8/7.  1.5 Apr. 3 @ 8/2.  —3 @ 8/8.  2.2 Apr. 7 @ 8/8.  1.3 Apr. 28 @ 10/8.  6 do @ 10/8.  3 May 1 @ 10/.  3 May 12 @ 10/8.  2 May 26 @ 11/.  20 do @ 11/.  4 June 11 to	ADDRIDELE.  27.2 . @ 4/4\frac{1}{4}, 9.2 @ 4/8, 10.6 . @ 4/8, 4 @ 6/8, 18 @ 6/8, 30.2 . @ 7/. 4.5 @ 4/8, 2 @ 6/8, 17.2 . @ 7/, 5.6 @ 6/8, 17.2 . @ 7/, 5.6 @ 6/8, 17.2 . @ 7/, 5.6 @ 6/8, 17.2 . @ 1/4, 1.5.2 . @ 4/4, 1.5.2 . @ 6/8, 2 small seed @ 2/5, CHEDDINGTON, —6 @ 2/4, 1 @ 3/10, 6.4 @ 3/10, 6.4 @ 4/, —1 @ 6/10, —2 meal, before
2.2 @ 13/4.  HOLDERNESS. 43.0.2 @ 16/.  KINGESDONNE. 11.0.2 bef. Christmas	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas @ 5/. 2.4 winter @ 5/4. 1.5.2 after Christmas @ 6/8. 1.7 do. @ 7/4. 5 Mar @ 8/8. 1 . @ 10/. 1 . @ 16/.  CHEDDINGTON. 13 . @ 8/. M. —2 . @ 4/4. —1 . @ 5/4. D. before Mich. —2 . @ 2/8.  CUXHAM. 2 @ 8/4. D. 4 Mar.12 @ 5/- B. M. 4.0.2 aut. @ 6/.	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. I to Dec. 8 @ 5/11.  6 Dec. 27 @ 6/2.  4 Dec. 27 @ 6/8.  6 Dec. 30 @ 7/.  20 @ 7/5\frac{3}{4}.  18 Feb. 22 to Mar. I @ 7/4.  3 do @ 6/.  I do @ 6/.  I do @ 7/11.  10 Feb. 24 to Mar. 4 @ 7/4.  3 Mar. 7 @ 7/6.  3 Mar. 11 @ 7/7.  12 Mar. 14 @ 8/7.  1.5 Apr. 3 @ 8/2.  —3 . @ 8/8.  2.2 Apr. 7 @ 8/8.  1.3 Apr. 28 @ 10/8.  6 do @ 10/8.  3 May I @ 10/.  3 May I @ 10/.  3 May I @ 10/.  3 May 1 @ 10/.  3 May 26 @ I1/.  20 do @ 11/.	ADDRIDELE.  27.2 . @ 4/4\frac{1}{4}.  9.2 . @ 4/8.  4 . @ 6/.  18 . @ 6/8.  30.2 . @ 7/.  4.5 . @ 4/8.  2 . @ 6/.  9 . @ 6/8.  17.2 . @ 7/.  5.6 . @ 6/.  APULDRUM.  3.6 . @ 4/4.  1.5.2 . @ 6/8.  2 small seed @ 2/5.  CHEDDINGTON.  —6 . @ 2/4.  1 . @ 3/10.  6.4 . @ 3/10.  6.4 . @ 3/10.  6.4 . @ 6/10.
2.2 @ 13/4.  HOLDERNESS.  43.0.2 @ 16/.  KINGESDONNE.  11.0.2 bef. Christmas	ADDRIDELE. 6 . @ 6/8.  APULDRUM. 16 before Christmas @ 5/. 2.4 winter @ 5/4. 1.5.2 after Christmas @ 6/8. 1.7 do. @ 7/4. 5 Mar @ 8/8. 1 . @ 10/. 1 . @ 16/.  CHEDDINGTON. 13 . @ 8/. M. —2 . @ 4/4. —1 . @ 5/4. D. before Mich. —2 . @ 2/8.  CUXHAM. 2 @ 8/4. D. 4 Mar.12 @ 5/. B. M. 4.0.2 aut. @ 6/. D. M. 2.7 do.	D. I . @ 4/6.  OXFORD.  33 Nov. 26 to Dec. I @ 5/6.  16 Dec. I to Dec. 8 @ 5/11.  6 Dec. 19 @ 6/2.  4 Dec. 27 @ 6/8.  6 Dec. 30 @ 7/.  20 @ 7/5\frac{3}{4}.  18 Feb. 22 to Mar. I @ 7/4.  3 do @ 6/.  I do @ 6/.  I do @ 7/11.  10 Feb. 24 to Mar. 4 @ 7/4.  3 Mar. 7 @ 7/6.  3 Mar. 11 @ 7/7.  12 Mar. 14 @ 8/7.  1.5 Apr. 3 @ 8/2.  —3 @ 8/8.  2.2 Apr. 7 @ 8/8.  1.3 Apr. 28 @ 10/8.  6 do @ 10/8.  3 May 1 @ 10/.  3 May 12 @ 10/8.  2 May 26 @ 11/.  20 do @ 11/.  4 June 11 to	ADDRIDELE.  27.2 . @ 4/4\frac{1}{4}.  9.2 @ 4/8.  10.6 . @ 4/8.  4 @ 6/8.  18 @ 6/8.  30.2 . @ 7/.  4.5 @ 4/8.  2 @ 6/8.  17.2 . @ 7/.  5.6 @ 6/8.  17.2 . @ 7/.  5.6 @ 6/8.  APULDRUM.  3.6 @ 4/.  6.1.2 . @ 4/4.  1.5.2 . @ 6/8.  2 small seed @ 2/5.  CHEDDINGTON.  —6 @ 3/10.  6.4 @ 3/10.  6.4 @ 3/10.  6.4 @ 4/.  —1 @ 6/10.  —2 meal, before

CUXHAM.	Southampton.		SOUTHAMPTON.
2 June 24 @ 6/8.	3.4 summer @ 6/.	BEANS, &c	$-4 \cdot . @ 14/8.$
1.6 July 17 @ 7/6.			-6 @ . $13/4$ .
ı @ 7/6.	TARENT.	ADDRIDELE.	P. 1 Mar. @ 6/8.
8.4 @ 4/.	8.4 @ 3/4.	P. —4.2 @ 14/8.	-2 @ 8/8.
ELHAM.	Westshene.	APULDRUM,	TROY.
	20.2.2 . @ 2/2.	1.2 Christmas @ 6/.	1 @ 9/.
,	4 for meal @ 4/.	3.4 after do. @ 6/8.	V. 1 . @ 4/6.
10 @ 3/2. 60 @ 3/4.	<b>4</b>	2.4 Mar. @ 7/4.	Westshene,
		1.2.1 . @ 8/8.	V5 . @ 6/8.
30 @ $3/6$ . $3.7$ @ $4/7\frac{1}{2}$ .		P. 2.4 . @ 8/8.	v. — 5 . @ 0/8.
		I @ 10/8.	
FARLEGH.		-4.2 . @ 14/8.	
1 . : @ 4/.	RYE	V. 2 Feb. 6 @ 5/8. I @ 8/.	
12 seed @ 3/.	KIE		
Holderness.	Addridele.	1.2 @ 10/8.	
85 @ 5/.	M. 3.6.2 @ 14/.	—4 summer @ 13/4.	1322-3.
Kingesdonne.	6.4 @ 6/8.	-5.1 . @ 14/8.	1022 0.
	3.2.2 @ 6/8.	CHEDDINGTON.	
15.4 . @ 4/.	I · · @ 9/4.	8.4 Mar. @ 7/4.	WHEAT
Langley.	CHEDDINGTON.	1.4 @ 8/.	
6.4.2 . @ 1/8.		3 @ 13/4.	Addridele.
5 seed . @ 3/.		3 · · @ 13/4. 6 · · @ 13/8.	12.5.2 . @ 8/.
10 do @ 3/.	3.3 Christmas @ 5/6.	3.0.3 . @ 14/.	—6 seed @ 8/8.
I @ 3/4.	2.1 Mar. Apr.	-4 @ 12/.	CHEDDINGTON.
LETHERHEAD.	@ 12/.	V. 6.2 . @ 6/.	-4 aut. @ 20/.
1.4 @ 3/.	$-4 \cdot . \cdot @ 6/8.$	Cuxham,	1.2 do. @ 16/.
$1 \cdot . \cdot @ \frac{2}{5}$	2 @ 5/6.	2 Mar @ 10/.	6 @ 8/6.
1 @ 2/6.	1	2 pigs . @ 5/2.	4 · · @ 7/:
2 @ 3/.	FARLEY.	-3 do @ 5/4.	3 @ 7/4.
I @ 4/.	B. I . @ 4/.	P. 2 June 6 @ 13/4.	Cuxham.
Maldon.	GAMLINGAY.	V2.2 @ 6/.	10 Feb. 2 @ 10/10.
5.4 @ 2/8.	3 @ 6/8.	ELHAM.	8.4 do @ 10/4.
4 @ 3/.	5.5 @ 10/.		1.4 @ 10/4.
3 @ 2/.	2 @ 10/8.	P. 4.2 . @ 6/.	9 Feb. 9 @ 11/.
$-4 \cdot \cdot @ 3/4$	12 @ 13/4.	V. 2 . @ 5/.	6 Apr. 5 @ 11/. 8 Apr. 23 @ 10/6.
Oxford.	LANGLEY.	)	9.4 June 11 @ 9/.
4.2.2 @ 2/8.	29.3.1 . @ 6/8.	FARLEGH.	8 June 24 @ 7/4.
4.2.2 Mich. @ 2/7.	M. I . @ 6/8.	1 @ 5/4.	7.4 . @ 7/-
8 winter . @ 2/9.	- '	P. 2 . @ 3/4.	4 @ 8/9.
9.7 Christmas @ 3/7½.	LETHERHEAD.	FARLEY.	I seed . @ 9/.
9 Mar @ 3/8.	1	P4 seed @ 6/8.	CHIPPENHAM.
-2 May 5 @ 6/.	2.6 @ 13/4.	Kingesdonne.	69.5.3 . @ 8/6.
-2 May 29 @ 6/.	Oxford.		18 @ 9/.
Merton College.	1.2 aut @ 5/4.	P5 · @ 7/4· V. I.4 · @ 5/10.	3.4 @ 8/.
	11 June 24 @ 13/4.	1	3 @ 9/.
4.7 sold @ 7/6.	2 do @ 13/4.	LANGLEY.	CROOKHAM.
Bought	— June 14 @ 12/8.	V. 4 . @ 6/4.	26.7.2 July @ 8/.
2.4 Sep. 5 @ 2/4.	1.4 June 26 @ 12/8.	1.4 @ 6/8.	16 seed @ 8/.
4.2 Sep. 9 @ $2/6\frac{1}{2}$ .	4 July 7 · @ 14/.	LETHERHEAD.	
3.5 Sep. 13 @ 2/8.	3 July 17 @ 17/6.	V. 4.1 @ 6/4.	CROWMARSH.
4.1 Sep. 14 @ 2/8.	3.1 July 25 @ 6/.	2.2 @ 11/4.	
-4 · · @ 2/8. 1.5 Sep. 15 @ 2/8.	3 do @ 6/.	—I @ 10/.	4 @ 7/4.
3.4 Sep. 15 @ 2/8.	2.3 bought @ 7/.	Lyswere.	12 @ 9/.
-, -,	WESTSHENE.	I @ 8/.	6.6   .   .   .   .   .   .   .   .   .
Ponteland celdræ.	M. 7.5.2 Aug. 10	- '	6.3 @ 8/.
1 @ 12/.	@ 6/.	MALDON.	6.1 @ 9/.
I @ 12/.		1 @ 16/4.	$-5 \cdot \cdot @ 9/4$
1 @ $12/6$ .	<u> </u>	V4 . @ 6/4.	1.7 seed @ 8/4.
Sleford & Bakton.		Oxford.	1.1 do. @ 8/8.
4 seed . @ 6/.		V4.2 seed @ 6/8.	$-4 \cdot \cdot @ 5/4.$
/	,	м 2	- 0/1

1322 - 3			1322-3
DATTHURST.  8.5 6/8. 6.4 7/4. 2.6.2	Usk.  8.6 @ 12/. 97.2 . @ 10/. 50.2 . @ 10/.  WOLFORD. 7.4 @ 8/8. 11 @ 8/. 1 @ 8/4. 3 @ 8/. 6 @ 7/4. 7 @ 7/4. 5 @ 6/8. 5 @ 7/4. 5 @ 8/8. 1 @ 8/8. 1 @ 8/8. 1 @ 9/4. 2 @ 8/8. 1 @ 9/4. 2 @ 8/8. 1 @ 9/4. 2 @ 8/8. 1 @ 9/4. 2 @ 8/8. 1 @ 9/4. 2 @ 8/8. 1 @ 9/4. 2 @ 8/8. 1 @ 9/4. 2 @ 8/8. 1 @ 9/4. 2 @ 8/8. 1	KINGESDONNE.  -3.2 winter barley @ 6/8. 7 Lent barley @ 6/. I @ 6/8.  LANGLEY: 3 @ 6/8. 24 @ 6/8. 24 @ 6/8. 8.I @ 4/.  MALDON. 2.4 @ 5/10. 4 seed . @ 7/8.  PONTELAND. 4 @ 3/4½.  PORTLAND. 6.4 seed @ 7/4. 3.I do @ 8/8.	OATS
16.I . @ 8/. 10.7 . @ 9/.  LETHERHEAD. 16.I . @ 10/8.  MALDON.  13 . @ 12/. 22.4 . @ 10/. 4 @ 10/4. 7 @ 10/8. 9 @ 8/8. 15 @ 8/.  OXFORD. 6.2 @ 8/6. —2 @ 8/.  PONTELAND. —2 @ 6/. —3 @ 6/. —4 @ 6/.	BARLEY	STAPUL. 4.2 . @ 6/8.  TEDDINGTON. 2 @ 6/6. I.4 @ 6/8.  USK. I seed @ 10/8.  WOLFORD. 4 @ 6/4. 1 @ 6/6. I @ 6/6. 2 @ 5/4. 3 @ 5/8.  -4 @ 6/8. 3 @ 5/85 @ 5/44 @ 6/85 @ 5/4.	10
PORTLAND.  1.2.2 . @ 10/8.  1.2 @ 10/8.  2.4.2 . @ 12/4.  STEVENAGE.  10 @ 9/.  TEDDINGTON.  —1 @ 8/.  TRILLEK.  6 @ 12/.  TROY.  6.3 @ 12/.	D. I . @ 4/8. 3.2.2 . @ 4/03. 4.4.2 . @ 4/4. 3.I @ 6/6. I.4 @ 6/8. 3 @ 6/8. DATTHURST5 . @ 6/. GAMLINGAY. D3 . @ 4/. I.4 @ 4/4. 4 @ 6/. 3.7 seed @ 4/.	2	KINGESDONNE. 2.3

<sup>\* &</sup>quot; and no more, for Reginald Wasche bought it, and broke his contract." sic in orig.

LETHERHEAD.	33.7 . @ 3/6.	Troy.	Oxford.
Meal.	25 @ 2/10.	M. 2.1 . @ 8/.	4 @ 6/4.
<u>-1@10/.</u>	7.6 @ 2/4.	Usk.	Southampton.
$-1 \cdot \cdot @ 17/4$	TRILLEK.	M. 7.5 . @ 5/.	l .
$-1 \cdot \cdot @ 23/4$	2.7 @ 2/6.	Wolford.	
MALDON.	4.4 seed @ 4/.	2 @ 7/11.	
6 @ 3/.	TROY.	I @ 7/4.	P. 1 May 5 @ 4/.
12.4 . @ 3/4.			STAPUL,
2 @ 4/.	24 @ 2/6. 3.5 seed @ 4/6.	0 6/10	$-3 \cdot \cdot @ 5/.$
9 @ 3/10.	,	1 @ 6/10.	
7 @ 4/.	Usk.	1 @ 0/10.	STEVENAGE.
5 @ 4/.	36 @ 2/6.		V. —4 . @ 8/.
	16.6 . @ 2/6.		TEDDINGTON.
Oxford. 3 June 27 @ 2/6.	$2.7 \cdot . \cdot @ 2/6.$		$-3 \cdot . @ 5/4.$
3 June 27 @ 2/6.	38.3 . @ 2/6.		P. 1.6 . @ 5/.
1.5 July 4 @ 2/8.	24 @ 2/6.	BEANS, &c	V1 . @ 5/4.
3.5 Sep. 14 @ 2/6.	35 . @ 2/6.	Addridele.	0 0, 1
5 Sep. 19 @ 2/4.	3.3 seed @ 3/4.	- 0.10	TROY.
5.6 Sep. 26 @ 2/3.	150 @ 2/6.		I seed . @ 9/10.
6.6 Sep. 28 @ 2/4.	37 @ 2/6.	P. 1 . @ 6/8.	P. V. 1.1.3 seed
3 Oct. 2 . @ 2/4.	Wolford.	V5.2 @ 4/8.	@ 6/8.
5 Oct. 6 . @ 2/4.	I @ 4/.	CHEDDINGTON.	Usk.
7.7.2 Oct. 9 @ 2/3.	1.3.2 . @ 5/.	—4 · @ 12/·	
4 @ 2/4.	,	2 . @ 7/4.	3.5 · · · @ 10/4. P. V. 1.6 @ 8/8.
3.2 July 22 @ 2/2.	1	2 @ 5/4	
Another set of pur-		I @ 5/2.	Wolford.
chases.		—2 Pulse @ 5/.	P. 2 . @ 6/.
3.1 · · @ 3/3·	1	CHIPPENHAM,	-2 . @ 5/10.
—4 July 2 @ 2/11.	RYE	P. 7.2.1 @ 6/8.	3 · · @ 5/4·
6.4 Mich. @ 3/.	K112	V7 · @ 5/4·	Pulse.
12 @ $3/1\frac{1}{2}$ .	Addridele.		I . @ 7/8.
4.1.2 . @ $2/6$ .	M. 3.7 . @ $5/10\frac{1}{4}$ .	CROOKHAM.	3 · · @ 5/4
2.3 @ 2/10.	Bretham.	7.6.1 Jan. July	2 @ 5/8.
16 Mich. @ 3/1.	M. 3.7.3 @ 6/8.	@ 5/4-	2 @ 6/.
3.5 Oct. @ $2/6$ .	2 @ 8/.	CROWMARSH.	Wyke.
PONTELAND.	1	P. 2.4 @ $6/7\frac{1}{4}$ .	1.6 seed @ 8/8.
6 @ 3/I.	CHEDDINGTON.	2 @ 6/8.	1.0 seed @ 0/0.
2 @ 3/2.	M. 5 . @ 6/8.	Cuxham.	
	5 seed . @ 7/8.	2 pigs . @ 5/9½.	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	I @ 6/8.	2 pigs . @ 5/92.	
6 @ 3/.	B. 5 . @ 6/8.	P. —5 seed @ 7/8. V. —2.2 do. @ 7/.	
	CHIPPENHAM.	v. —2.2 do. @ 7/.	
	1.1.1 . @ 5/8.	Holderness.	
= -', '	CROOKHAM.	B. P. 24.1.2 @ 7/.	1323- <del>4</del> .
	M. 6.1 June, July	Kaynham.	
4 · · @ 3/1¼· 2 · · @ 3/.	@ 4/8.		TITLE A CO
2 · · @ 3/. I · · @ 3/.	6 seed . @ 4/8.		WHEAT
2 @ 3/		74.7 • @ 7/•	Addridele.
2 @ 3/.	DATTHURST.	Kingesdonne.	
STEVENAGE.	DATTHURST. 4 seed . @ 6/.	•••	13.3.1 . @ 6/8.
2 @ 3/.	DATTHURST. 4 seed . @ 6/. M. I . @ 5/.	Kingesdonne. V. 2 seed @ 7/4.	13.3.1 . @ 6/8. 2.7 seed @ 8/.
2 @ 3/. Stevenage. 5 · . @ 4/.	DATTHURST. 4 seed . @ 6/. M. I . @ 5/. 3.4 @ 4/8.	Kingesdonne. V. 2 seed @ 7/4. Lancomb.	13.3.1 . @ 6/8. 2.7 seed @ 8/. 3.6.2 . @ 6/8.
2 @ 3/. STEVENAGE. 5 @ 4/. Teddington.	DATTHURST. 4 seed . @ 6/. M. I . @ 5/. 3.4 @ 4/8. 2.7 @ 3/8.	Kingesdonne. V. 2 seed @ 7/4.	13.3.1 . @ 6/8. 2.7 seed @ 8/. 3.6.2 . @ 6/8. Bretham.
2 @ 3/. STEVENAGE. 5 @ 4/. Teddington. 2.3 @ 2/.	DATTHURST. 4 seed . @ 6/. M. I . @ 5/. 3.4 · . @ 4/8. 2.7 · . @ 3/8. GAMLINGAY.	Kingesdonne. V. 2 seed @ 7/4.  Lancomb. 2.2 seed @ 9/10.  Langley.	13.3.1 . @ 6/8. 2.7 seed @ 8/. 3.6.2 . @ 6/8.
2 @ 3/. STEVENAGE. 5 · · @ 4/. TEDDINGTON. 2.3 · . @ 2/. 7.1.3 · . @ 2/.	DATTHURST. 4 seed . @ 6/. M. I . @ 5/. 3.4 @ 4/8. 2.7 @ 3/8. GAMLINGAY. 13 @ 6/6.	Kingesdonne. V. 2 seed @ 7/4. LANCOMB. 2.2 seed @ 9/10.	13.3.1 . @ 6/8. 2.7 seed @ 8/. 3.6.2 . @ 6/8. BRETHAM. 4 seed . @ 6/8.
2 @ 3/. STEVENAGE. 5 · · @ 4/. TEDDINGTON. 2.3 · · @ 2/. 7.1.3 · @ 2/. 1 malt · @ 2/.	DATTHURST. 4 seed . @ 6/. M. I . @ 5/. 3.4 · . @ 4/8. 2.7 · . @ 3/8. GAMLINGAY.	KINGESDONNE. V. 2 seed @ 7/4- LANCOMB. 2.2 seed @ 9/10.  LANGLEY. 2.1.2 . @ 6/8. P. 4.0.2 @ 7/-	13.3.1 . @ 6/8. 2.7 seed @ 8/. 3.6.2 . @ 6/8.  BRETHAM. 4 seed . @ 6/8.  CHEDDINGTON.
2	DATTHURST. 4 seed . @ 6/. M. I . @ 5/. 3.4 @ 4/8. 2.7 @ 3/8. GAMLINGAY. 13 @ 6/6.	KINGESDONNE. V. 2 seed @ 7/4.  LANCOMB. 2.2 seed @ 9/10.  LANGLEY. 2.1.2 . @ 6/8. P. 4.0.2 @ 7/. V. 14.6 @ 6/.	13.3.1 . @ 6/8. 2.7 seed @ 8/. 3.6.2 . @ 6/8.  BRETHAM. 4 seed . @ 6/8.  CHEDDINGTON. 13.3 Mai. 12 @ 6/.
2 @ 3/.  STEVENAGE. 5 @ 4/.  TEDDINGTON. 2.3 @ 2/. 7.1.3 . @ 2/. 1 malt . @ 2/.  TONERIDGE. 11.5 . @ 2/4.	DATTHURST. 4 seed . @ 6/. M. I . @ 5/. 3.4 @ 4/8. 2.7 @ 3/8. GAMLINGAY. 13 @ 6/6. 8.5 @ 8/8. LANGLEY.	KINGESDONNE. V. 2 seed @ 7/4.  LANCOMB. 2.2 seed @ 9/10.  LANGLEY. 2.1.2 . @ 6/8. P. 4.0.2 @ 7/.	13.3.1 . @ 6/8. 2.7 seed @ 8/. 3.6.2 . @ 6/8.  BRETHAM. 4 seed . @ 6/8.  CHEDDINGTON. 13.3 Mar. 12 @ 6/. 13.3 July @ 5/9.
2 @ 3/.  STEVENAGE. 5 @ 4/.  TEDDINGTON. 2.3 @ 2/. 7.1.3 . @ 2/. I malt . @ 2/.  TONERIDGE. 11.5 . @ 2/4. 10.2 . @ 3/.	DATTHURST. 4 seed . @ 6/. M. I . @ 5/. 3.4 @ 4/8. 2.7 @ 3/8. GAMLINGAY. 13 @ 6/6. 8.5 @ 8/8. LANGLEY.	KINGESDONNE. V. 2 seed @ 7/4.  LANCOMB. 2.2 seed @ 9/10.  LANGLEY. 2.1.2 . @ 6/8. P. 4.0.2 @ 7/. V. 14.6 @ 6/. 2 @ 6/8.	13.3.1 . @ 6/8. 2.7 seed @ 8/. 3.6.2 . @ 6/8.  BRETHAM. 4 seed . @ 6/8.  CHEDDINGTON. 13.3 Mar. 12 @ 6/. 13.3 July @ 5/9.  CHIPPENHAM.
2 @ 3/.  STEVENAGE. 5 @ 4/.  TEDDINGTON. 2.3 @ 2/. 7.1.3 . @ 2/. I malt . @ 2/.  TONERIDGE. 11.5 . @ 2/4. 10.2 . @ 3/. 44.7 . @ 2/8.	DATTHURST. 4 seed . @ 6/. M. I . @ 5/. 3.4 @ 4/8. 2.7 @ 3/8. GAMLINGAY. 13 @ 6/6. 8.5 @ 8/8.  LANGLEY. 20 @ 5/4. 8.1.2 . @ 6/.	KINGESDONNE. V. 2 seed @ 7/4- LANCOMB. 2.2 seed @ 9/10.  LANGLEY. 2.1.2 . @ 6/8. P. 4.0.2 @ 7/- V. 14.6 @ 6/. 2 @ 6/8.  MALDON.	13.3.1 . @ 6/8. 2.7 seed @ 8/. 3.6.2 . @ 6/8.  BRETHAM. 4 seed . @ 6/8.  CHEDDINGTON. 13.3 Mar. 12 @ 6/. 13.3 July @ 5/9.  CHIPPENHAM. 117.3.3 @ 6/8.
2 @ 3/.  STEVENAGE. 5 · . @ 4/.  TEDDINGTON. 2.3 @ 2/. 7.1.3 . @ 2/. I malt . @ 2/.  TONERIDGE. 11.5 · @ 2/4. 10.2 . @ 3/. 44.7 . @ 2/8. 3.6 @ 2/4.	DATTHURST. 4 seed . @ 6/. M. I . @ 5/. 3.4 @ 4/8. 2.7 @ 3/8. GAMLINGAY. 13 @ 6/6. 8.5 @ 8/8. LANGLEY. 20 @ 5/4. 8.1.2 . @ 6/. TEDDINGTON.	KINGESDONNE. V. 2 seed @ 7/4.  LANCOMB. 2.2 seed @ 9/10.  LANGLEY. 2.1.2 . @ 6/8. P. 4.0.2 @ 7/. V. 14.6 @ 6/. 2 @ 6/8.  MALDON. 8 @ 5/4.	13.3.1 . @ 6/8. 2.7 seed @ 8/. 3.6.2 . @ 6/8.  BRETHAM. 4 seed . @ 6/8.  CHEDDINGTON. 13.3 Mar. 12 @ 6/. 13.3 July @ 5/9.  CHIPPENHAM.
2 @ 3/.  STEVENAGE. 5 @ 4/.  TEDDINGTON. 2.3 @ 2/. 7.1.3 . @ 2/. I malt . @ 2/.  TONERIDGE. 11.5 . @ 2/4. 10.2 . @ 3/. 44.7 . @ 2/8. 3.6 @ 2/4. 104.3 . @ 2/4.	DATTHURST. 4 seed . @ 6/. M. I . @ 5/. 3.4 · . @ 4/8. 2.7 · . @ 3/8. GAMLINGAY. 13 · . @ 6/6. 8.5 · . @ 8/8.  LANGLEY. 20 · . @ 5/4. 8.1.2 · @ 6/. TEDDINGTON. 2.3.3 @ 6/.	KINGESDONNE. V. 2 seed @ 7/4.  LANCOMB. 2.2 seed @ 9/10.  LANGLEV. 2.1.2 . @ 6/8. P. 4.0.2 @ 7/. V. 14.6 @ 6/. 2 @ 6/8.  MALDON. 8 @ 5/4. 5.3 @ 5/.	I3.3.I . @ 6/8. 2.7 seed @ 8/. 3.6.2 . @ 6/8.  BRETHAM. 4 seed . @ 6/8.  CHEDDINGTON. I3.3 Mar. I2 @ 6/. I3.3 July @ 5/9.  CHIPPENHAM. I17.3.3 @ 6/8. 6.4 @ 6/8.
2 @ 3/.  STEVENAGE. 5 · . @ 4/.  TEDDINGTON. 2.3 @ 2/. 7.1.3 . @ 2/. I malt . @ 2/.  TONERIDGE. 11.5 · @ 2/4. 10.2 . @ 3/. 44.7 . @ 2/8. 3.6 @ 2/4.	DATTHURST. 4 seed . @ 6/. M. I . @ 5/. 3.4 @ 4/8. 2.7 @ 3/8. GAMLINGAY. 13 @ 6/6. 8.5 @ 8/8. LANGLEY. 20 @ 5/4. 8.1.2 . @ 6/. TEDDINGTON.	KINGESDONNE. V. 2 seed @ 7/4.  LANCOMB. 2.2 seed @ 9/10.  LANGLEY. 2.1.2 . @ 6/8. P. 4.0.2 @ 7/. V. 14.6 @ 6/. 2 @ 6/8.  MALDON. 8 @ 5/4.	13.3.1 . @ 6/8. 2.7 seed @ 8/. 3.6.2 . @ 6/8.  BRETHAM. 4 seed . @ 6/8.  CHEDDINGTON. 13.3 Mar. 12 @ 6/. 13.3 July @ 5/9.  CHIPPENHAM. 117.3.3 @ 6/8.

1	323	_	4
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CUXHAM.	Oldington.	EASTHAMPSTEAD.	
4 Aug. 1 . @ 8/6.	3.6 @ 5/10.	—a · · @ 3/4·	
7.3 do . @ 9/4	Oxford.	Effingham.	OATS
4 Sep. 20 @ 7/.	-2 @ 8/4.	11.6 seed @ 4/8.	
3.4 Oct @ 6/8.	_I @ 8/4.	1.7 do. @ 4/.	ADDRIDELE.
Nov. 1 @ 6/8.	• / .	1.7 do. 6 4/.	60.6.3 June 24
6 Jan @ 6/8.	Rotherfield.	ELHAM.	@ 2/4.
25 Feb. 2 @ 7/.	<b>—3</b> . @ 6/8.	$-7 \cdot \cdot$	10.4 . @ 2/2.
7 Feb. 24 @ 7/6.	SALDYNGGE.	HANDLO.	10.2 . @ 2/2.
9 Mar. 25 @ 6/10.	3.2 @ 7/.	- ,	BRETHAM.
3 Apr. 8 @ 7/.	TRILLEK.	2.5.2 . @ 4/.	2.1.1 . @ 2/2.
	-3.1 . @ 9/·	Holderness.	2 seed . @ 2/6.
15.4 Apr. 24 @ 6/.	I seed . @ 9/.	59.1.2 . @ 5/.	
10 June 3 @ 6/.	I do @ 8/.		
6.4 June 24 @ 5/.		Hormed.	CHEDDINGTON.
8 June 29 @ 5/10.	-2.2 do. @ 13/4.	$-4 \cdot \cdot @ 3/4 \cdot  $	4.0.2 . @ 2/.
DATTHURST.	2 @ 9/.	Isenhampstede.	CHIPPENHAM.
6.1.2 . @ 6/8.	$-5 \cdot \cdot @ 9/\cdot$		2.0.2 . @ 2/6.
1.6 seed @ 6/8.	Troy.	1.4 @ 4/4.	90.2.3 . @ 2/4.
Effingham.	2 seed . @ 9/6.	KAYNHAM.	15 @ 2/6.
r seed . @ 6/8.	13.6 . @ 9/.	24.3.2 . @ 4/6.	74 @ 2/4.
- 21	1 @ 9/6.		15   .   .   @   2/6.
	WESTMILL.	Kennington.	- /
<b>-5</b> . @ 7/4⋅	10 @ 6/.	6.4.2 . @ 4/.	CROOKHAM.
Elham.	3.4 @ 5/4.	Lantrissan.	20.4.2 June, July
1.6.2 . @ $8/5$ .	,	3.I · · @ 7/·	@ 2/4.
Erneregge.	WHETELEY.	I seed . @ 5/4.	CUXHAM.
8.2.2 . @ $6/8$ .	33.6.2 . @ 7/.		8 @ 2/.
HANDLO.	WOODHALL.	LETHERHEAD.	DATTHURST.
3.6.2 . @ 6/8.	1 @ 6/4.	23.5 • @ 4/.	25 @ 2/4.
	27 @ 6/.	4.4 . @ 3/8.	25 @ 2/6.
Holderness.	42 @ 6/.	8.7 @ 4/7.	- 10
58.0.2 . @ 7/.	20.2 @ 5/8.	Oldington.	,
Hormed.	1.6 @ 5/.	9.3 @ 3/8.	EASTHAMPSTEAD.
-3 June 24 to Mich.		i -	11.2 great @ 2/6.
@ 5/4.	14 @ 6/. 10.2 seed @ 6/8.	SALDYNGGE.	Effingham.
@ 5/4		M. —5 best @ 6/.	7.7 @ 2/8.
ISENHAMPSTEDE.	WYKE.	1.5 inferior @ 2/9.	Егнам.
1.1 @ $6/8$ .	7 seed . @ 8/8.	Southampton.	
Kaynham.	7 do @ 10/4.	8.4 @ 3/4.	, .
	, , ,	TRILLEK.	ERNEREGGE.
70.4.2 . @ 7/.	1		27.1 . @ 2/6.
Kennington.		—2 seed @ 5/4.	HANDLO.
$6.5 \cdot . \cdot @ 6/8.$		Troy.	7.6.2 . @ 2/6.
	BARLEY	M. best	Holderness.
LANCOMB.	BARLEI	1.1 @ 9/6.	105.4 . @ 2/6.
I @ 8/.	Addridele.	M. inferior	
2.2 @ 9/6.	2.3 @ 4/.	1.2 @ 3/4.	ISENHAMPSTEDE.
-2.1 . @ $5/8$ .	1	0 0/ 1	12 @ 2/3.
Seed.	BRADSTEDE.	WESTMILL.	10 seed @ 2/6.
2.4 @ 9/4.	2 winter barley @ $4/6$ .	6.0.3 . @ 4/.	4.5 @ 2/4.
2.4 @ 9/6.	Bretham.	D. 20 . @ 2/8.*	1.1 @ 2/2.
2.1 @ 9/.	$-7.1 \cdot @ 3/4.$	D. M. 14.1 @ 3/4.	Kaynham.
8.7 from Raglan	, -	WHETELEY.	7.4 @ 2/6.
<i>@</i> 9/6.	CHEDDINGTON.	84.5.2 . @ 5/.	LANCOMB.
1.4 @ 9/.	12.6 . @ 4/4.	D. 2.3 . @ 3/4.	0 1/1
. – ",			3 · · @ 2/4· 47.1 · @ 3/·
T	M @ 4/.		47.I · @ 3/·
Lantrissan.	Chippenham.	WYKE.	1
15.5.2 . @ 9/6.	CHIPPENHAM.	17.4 before Feb. 22	Lantrissan.
15.5.2 . @ 9/6. 4.0.2 seed @ 9/6.	Снірреннам. 39.1 @ 4/8.	17.4 before Feb. 22 @ 5/4.	1
15.5.2 . @ 9/6.	CHIPPENHAM. 39.1 . @ 4/8. D. 16.7 @ 4/.	17.4 before Feb. 22	Lantrissan.
15.5.2 . @ 9/6. 4.0.2 seed @ 9/6.	CHIPPENHAM. 39.1 . @ 4/8. D. 16.7 @ 4/. CROOKHAM.	17.4 before Feb. 22 @ 5/4.	Lantrissan. 8.2 @ 3/;
15.5.2 . @ 9/6. 4.0.2 seed @ 9/6. 9 · · @ 9/· LETHERHEAD.	CHIPPENHAM. 39.1 . @ 4/8. D. 16.7 @ 4/.	17.4 before Feb. 22 @ 5/4.	Lantrissan. 8.2 @ 3/. 71 @ 3/. Letherhead. 1 @ 3/.
15.5.2 . @ 9/6. 4.0.2 seed @ 9/6. 9 · · @ 9/· LETHERHEAD. 16 @ 8/.	CHIPPENHAM. 39.1 . @ 4/8. D. 16.7 @ 4/. CROOKHAM.	17.4 before Feb. 22 @ 5/4.	Lantrissan. 8.2 @ 3/. 71 @ 3/. Letherhead. 1 @ 3/.
15.5.2 . @ 9/6. 4.0.2 seed @ 9/6. 9 · · @ 9/· Letherhead.	Сніррепнам. 39.1 . @ 4/8. D. 16.7 @ 4/. Скоокнам. 10.0.2 Мат. @ 3/4.	17.4 before Feb. 22 @ 5/4.	Lantrissan. 8.2 @ 3/. 71 @ 3/. Letherhead.

Окнам.	HANDLO.	LANCOMB.	CAMBRIDGE.
5 malt . @ 2/8.	2 @ 4/6.	6.4.1 . @ 8/.	-4 winter @ 6/8.
	LETHERHEAD.	P1.2 seed	7.2 Apr. 7 @ 6/8.
OLDINGTON.	—6 seed @ 6/10.	@ 6/8.	I after do. @ 8/.
		I seed @ 7/.	—4 · · @ 8/.
43.2 . @ 2/.		V. —2 do. @ 7/.	7
Rotherfield.	Oldington.	- "	CASTLE BARNARD.
$3.3 \cdot \cdot @ \frac{2}{4}$	14 @ 5/2.	Lantrissan.	3 seed . @ 5/4.
1.2 @ 2/4.	4.4 @ 4/.	3.0.2 . @ 8/.	40 @ 4/8.
	Southampton.	3.1 seed @ 9/.	
TONBRIDGE.		P. V. — r @ 7/.	40 @ 4/0.
78.7 . @ 2/4.	<del></del> 5 · · @ 4/·	-2 @ 7/.	$23 \cdot \cdot \cdot @ 5/0\frac{3}{4}$
88 @ 2/6.	TRILLEK.	$-3.2 \cdot @ 7/.$	2.1 @ 5/.
63 @ 2/.	2.5 @ 8/.		$6.3 \cdot . @ 4/8.$
22.4 . @ 2/8.	1.7 @ 7/8.	LETHERHEAD.	7 @ 4/8.
38.6 . @ 3/.	5 seed . @ 7/8.	-2 seed @ 5/3.	~
34.3 • @ 3/4.	,	V. 3/ · @ 4/4·	CLETONE.
31 @ 3/8.	WOODHALL.	<b>-3</b> ⋅ ⋅ @ 4/⋅	17.1.2 . @ 8/.
30.6 . @ 4/.	1.6 seed @ 6/.	OLDINGTON.	0
35.0 . (3 4/5	M. 2.6.2 @ 4/10.	—I @ 5/4.	CROOKHAM.
25.4 . @, 4/6.		V. 2 . @ 3/8.	2 June . @ 8/.
TRILLEK.	,		7.3.1 July @ 9/4.
$-3 \cdot \cdot @ 2/4$		Oxford,	2.4 @ 6/8.
34.4.1 . @ 3/.		P. I @ 7/8.	-3.2 · @ $5/4$ ·
8.5.3 . @ 2/4.		Pulse.	3 ·- · · · · · · · · · · · · · · · · · ·
8 seed . @ 2/4.	BEANS, &c		Eastchurch.
8 do @ 2/8.	Berrio, coc		3.2 @ 8/.
- ,	ADDRIDELE.	2 @ 6/.	3 @ 9/.
TROY.	P. I . @ 4/.	Rotherfield.	3
41.3 . @ 3/4.	V. I . @ 4/.	1.5 @ 5/4.	FARLEY.
$4.6   .   @ 3/3\frac{1}{2}.$	2.3 @ 4/.	SALDYNGGE.	6.6 Christmas
TYLLINGDON.			
12.5 . @ 2/6.	BRADSTEDE.	V. 9.2 . @ 3/4.	@ 8/.
	2.7 @ 4/8.	-7 seed @ $3/8$ .	4.2 Feb. 2 @ 9/.
WESTMILL.	V3.2 @ 6/8.	Troy.	4 Feb. 20 @ 10/.
19.2 . @ 2/4.	CHEDDINGTON.	<b>—2</b> @ 5/.	3.4 Mar. @ 8/8.
5 Apr. 15 @ 2/6.	P4 · @ 3/4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13 @ 8/8.
WHETELEY.	1	V. 1.4 . @ 5/.	4 seed . @ 6/8.
6 @ 2/8.	Chippenham.	1 2 7,	G
	P. 19.7.2 @ 4/4.		GAMLINGAY.
WOODHALL,	V. I.I . @ 4/4.		2.2 Feb. 2 @ 6/2.
-4 seed @ $2/6$ .	CROOKHAM.	WHETELEY.	2.1 Feb. 20 @ 6/8.
WYKE.		4 • • @ 4/•	4.4 Mar. 17 @ 7/4.
17.3.2 . @ 3/4.	9.1.3 June @ 3/4.	B. P. 17.4 @ 4/.	4.7 Apr. 7 @ 8/.
-1.0 6 5/4	CUXHAM.	WOODHALL,	2 after do. @ 8/4.
	-7 seed @ 4/.		4.5 May 26 @ 8/8.
	V. —3 do. @ 2/8.	4.3.2 . @ 3/.	2 June 24 @ 9/.
	1. —3 do. @ 2/0.	Wyke.	2 June 24 ( 9/.
	DATTHURST.	1.3 @ 6/8.	HARMONDSWORTH.
DITE	<del>-4</del> · · @ 4/·		6 Oct. Nov. @ 6/8.
RYE	Parameter 1		20 @ 6/8.
Addridele.	Effingham.		20 @ 0/6.
—3.1 . @ 4/.	1.5 seed @ 5/4.		HOLDERNESS.
-3.2 bought @ 6/.	V. I do. @ 4/8.		53.6 . @ 8/.
	HANDLO.	1	55.0
Bretham.		1324-5.	HORMED PARVA.
2 @ 5/.	2.0.2 . @ 4/.		2.6 @ 4/.
CHEDDINGTON.	V. 3.5 · @ 3/4.		10.0 @ 4/.
	Holderness.	WHEAT	ISENHAMPSTEDE.
$M7 \cdot @ 4/8.$		Bretham.	4 @ 6/.
CHIPPENHAM.	B. P. AT. 2 @ 2/		
	B. P. 41.3 @ 3/.		2 bought @ =/n
I.I.I bought @ 5/.	B. P. 41.3 @ 3/. ISENHAMPSTEDE.	5.3.2 Feb. @ 7/.	2 bought @ 5/9.
I.I.I bought @ 5/.			2 bought @ 5/9.  ISLEWORTH.
I.I.I bought @ 5/. CROOKHAM.	ISENHAMPSTEDE. —I . @ 6/.	5.3.2 Feb. @ 7/. CAERLEON.	Isleworth.
I.I.I bought @ 5/. Скоокнам. М. 4.3 July @ 3/4.	ISENHAMPSTEDE, —I @ 6/. P. —4 . @ 5/.	5.3.2 Feb. @ 7/. CAERLEON. II.2 . @ 6/.	ISLEWORTH. 39.4 @ 6/8.
I.I.I bought @ 5/. CROOKHAM.	ISENHAMPSTEDE. —1 @ 6/. P. —4 . @ 5/. KAYNHAM.	5.3.2 Feb. @ 7/. CAERLEON. II.2 . @ 6/. 2.2 @ 6/.	Isleworth. 39.4 @ 6/8. KAYNHAM.
I.I.I bought @ 5/. Скоокнам. М. 4.3 July @ 3/4.	ISENHAMPSTEDE, —I @ 6/. P. —4 . @ 5/.	5.3.2 Feb. @ 7/. CAERLEON.  11.2 . @ 6/. 2.2 @ 6/. 4.2 @ 6/.	ISLEWORTH. 39.4 @ 6/8.
I.I. I bought @ 5/. Скоокнам. М. 4.3 July @ 3/4. DATTHURST. 9.I @ 5/.	lsenhampstede, —I @ 6/. P. —4 . @ 5/. Kaynham, B. P. 77.4 @ 3/.	5.3.2 Feb. @ 7/. CAERLEON.  11.2 . @ 6/. 2.2 @ 6/. 4.2 @ 6/. 3 seed . @ 7/.	ISLEWORTH. 39.4 @ 6/8.  KAYNHAM. 81.2 . @ 8/.
I.I.I bought @ 5/. Скоокнам. М. 4.3 July @ 3/4. Datthurst.	ISENHAMPSTEDE. —1 @ 6/. P. —4 . @ 5/. KAYNHAM.	5.3.2 Feb. @ 7/. CAERLEON.  11.2 . @ 6/. 2.2 @ 6/. 4.2 @ 6/.	Isleworth. 39.4 @ 6/8. KAYNHAM.

1324-5			1324-5
Langley.	9 @ 7/.	Isleworth.	FARLEY.
-5·3 · @ 8/.	48 @ 7/2.	I @ 6/.	15 @ 2/.
4.4.3 seed @ 8/.	8.7 @ 8/.	112.4.2 @ 4/.	3 @ 2/3.
-4.2 . @ 8/.	2 @ 8/8.	1 "	6 @ 2/8.
	3 @ 9/.	KENNINGTON.	4 seed . @ 2/8.
Lantrissan.	Wyke.	2.4.2 . @ 5/4.	2 do @ 3/.
1.2 @ 10/.	6 @ 7/4.	LANGLEY.	4 do @ 3/4.
18.5.2 . @ 8/.	20 @ 6/8.	17.4 . @ 6/.	HARMONDSWORTH.
25.3 . @ 10/.	3.5.2 . @ 6/.	6.2.2 new @ 5/.	
LAUDCOMB.	3-3	D. 6.3.2 @ 3/8.	0 -/
3 Aug. 1 @ 8/.			Holderness.
34.3 . @ 10/6.		LANTRISSAN.	$97.3 \cdot @ 2/6.$
		I.4 @ 5/.	HORMED PARVA.
LETHERHEAD.		2.1 @ 7/.	I.2.2 . @ 2/.
2 Nov. I @ 7/4.	BARLEY	M. best.	,
5.0.2 Christmas	BOVECOMBE.	1.4 @ 10/4.	ISENHAMPSTEDE.
@ 8/.	2 @ 5/10.	LETHERHEAD,	$3 \cdot \cdot @ 2/o_2^{I}$
—3 aft. do. @ '9/.		11.3 Mar. @ 7/.	Isleworth.
9.3 Apr. 7 @ 10/.	Bretham.	5.3 June 24 @ 8/.	97 · · @ 2/.
2 May 16 @ 10/4.		M. 2 . @ 9/.	KAYNHAM,
9.6 June 24 @ 10/.	14.1.2 Apr. @ 5/4.	2 @ 9/6.	29.6.2 . @ 3/6.
5.1 seed @ 7/4. 1 do @ 7/.	Castle Barnard.		KENNINGTON.
1 do @ 7/. -4 do. @ 6/8.	$4.2 \cdot \cdot @ 5/9.$	Uphorton.	1
4.6 do @ 8/.	M. 37.4 @ 4/.	7 · @ 4/·	
—I do @ 8/8.	11.4 . @ 4/.	19 @ 5/.	LANGLEY.
- ,	66 @ 4/.	Usk.	7 · · @ 2/4.
STRATTON.	12 @ 3/8.	$-4 \cdot \cdot \cdot @ 6/6.$	20 @ 2/2.
$-2 \cdot . \cdot @ 8/.$	6 @ 3/9.	2.6 @ 5/.	20 @ 2/4. 22.I . @ 2/8.
-2 @ 8/.	17 @ 3/6.	1.4 seed @ 6/6.	
TROY.	CHEDDINGTON.	—4.2 · @ 6/.	IO @ 2/. II.3.I . @ 2/4.
69.6 . @ 11/.	3 • @ 4/•	Wolrichston.	/ -
Uphorton.	CLETONE.	2.6 @ 4/8.	LANTRISSAN.
I @ 6/8.	D. 49.4.2 @ 5/.	7 · · @ 5/-	
37 · · @ 7/·		3 @ 6/.	45.3 • @ 3/4.
	CROOKHAM,		LAUDCOMB.
Usk.	17.0.2 Mar. @ 6/8.	WOODHALL.	3/4.
I @ 6/.	FARLEY.	14.7 · @ 5/4· D. 5.5 · @ 4/·	2 meal @ 10/8.
3.1 @ 8/.	3 · · @ 3/9	D. 5.5 · @ 4/.	LETHERHEAD.
10.7 . @ 10/. 2.6 seed @ 6/8.	3 seed . @ 7/.	WYKE.	I @ 1/8.
- 1	GAMLINGAY.	19.1 . @ 5/.	TRILLEK.
New Grange.	D. 2 Christmas		55.2 • @ 2/4.
$2.7 \dots @ 6/8$	@ 2/4.		32 @ 2/.
<b>2</b> 9.4 • @ 10/.	6 Jan @ 3/.		TROY.
Wolkichston.	20 Feb. 2 @ 3/8.		20.3 . @ 3/4.
3.2 @ - 6/.	14.4 Mar. @ 4/.		UPHORTON.
14 @ 6/8.	1 May 16 @ 4/.	OATS	11.7 . @ 3/.
10 @ 7/.	1.5 June 24 @ 3/8. 2 do @ 2/10.	Bretham.	Usk.
11 @ 7/4.		3 @ 2/8.	34.2.2 . @ 3/4.
9 @ 7/8.	HARMONDSWORTH.		20 poor @ 3/.
4 @ 7/10.	2 @ 4/.	CAMBRIDGE.	3.3 seed @ $2/2$ .
17 · · @ 8/. 6	2.2 @ 4/.	3 seed . @ 3/4.	6 do @ 2/2.
	Holderness.	Castle Barnard.	New Grange.
2 @ 9/4.	42.6 . @ 5/6.	23.3.2 . @ 3/.	71   .   .   @ 3/4.
2 @ 10/.		7 bought @ 1/8.	20 @ 2/8.
WOODHALL.	HORMED PARVA.	, , ,	Wolkichston.
I.4 @ 5/.	B. M. 8 . @ 3/4.	CHEDDINGTON.	5.5 · · @ 3/4·
4 · · @ 5/.	D. M. 3.0.2 @ 3/.	2.4.I @ 2/.	WOODHALL,
Ø 2/, <b>T</b> *	Isenhampstede.	——2 meal @ 8/.	8 @ 2/4.
4.4 · · @ 6/.	1.2 @ 5/.	CLARE.	3 @ 2/8.
8 @ 6/8.	D. 2 . @ $3/8$ ,	3 · · @ 3/4.	4.2.2 . @ 3/.
		•	<b>○</b> 0/-

1324-5			1325-6
WYKE.	Woodhall.	TROY.	CLETONE.
13.6 . @ 2/4.	$3 \cdot \cdot @ 5/4$	2.6.1 . @ 8/.	29.6 . @ 4/.
7 @ 2/4.	M. 1 . @ $3/8$ .	P. V. 6.6 @ 7/.	Elham.
	2.1 . @ 4/.	Uphorton.	7 May 1 @ 5/4.
	4 · · @ 5/·	I.4 · · @ 4/4·	10 May 11 @ 5/8.
		14.4 · @ 4/4· 8 · · @ 7/.	I @ 6/2.
RYE		8 @ 7/. P. 5 . @ 6/.	5 June 11 @ 5/6.
Bretham.	-	Usk.	10 June 22 @ 5/8.
1.3 @ 4/8.		New Grange.	5.3 July 7 @ 5/10
-	BEANS, &c	-3 · · @ 5/·	FARLEY.
CROOKHAM.		V. 3.4 . @ 5/.	19 @ 6/.
M. 4.5 June, July @ 5/4.	BRETHAM.	Wolkichston.	6.3.2 . @ 5/8.
seed . @ 4/.	V. —5.2 seed @ 3/.	5.3 @ 4/8.	10 · · @ 5/4· 6 · @ 6/4·
1.7 servts. @ 2/8.	CAMBRIDGE.	6 @ 5/.	6.5 @ 5/.
.2.2 new @ 3/4.	1.5 seed @ 5/4.	2 @ 5/4.	
Easthampstede.	CHEDDINGTON.	2 @ 6/8.	GAMLINGAY.
	Pulse.	2 @ 7/.	12 @ 4/4.
,,	2.6.3 . @ 2/.	I · · @ 7/4·	2 May 11 @ 5/. 1.4 June 11 @ 4/8.
GAMLINGAY.		P. 1.5 . @ 4/8.	,
I Nov. I . @ 4/6.	CLETONE.	-6 @ 5/4. V6 . @ 4/8.	Holderness.
Nov. 30 @ 5/.	B. P. 16.6.2 @ 4/6.	'	35.5.2 • @ 4/•
Mar @ 5/.	CROOKHAM.	WOODHALL.	LETHERHEAD.
6.4 Apr. 15 @ 6/8.	14.4 Mar. @ 7/8.	I.4 @ 4/.	10 Jan. 6 @ 6/.
8.6 end Apr. @ 7/4.	EASTCHURCH.	WYKE.	4 May 11 @ 6/4.
1.4 May 24 @ 8/.	V. 2 . @ 6/8.	1.3 seed @ 7/4.	7.4 June 22 @ 6/8.
M. —3 summer	FARLEY.	P. —3.2 @ 5/. V. —7.2 @ 4/8.	2.6 June 29 @ 6/.
@ 9/4.	P. 1.2 seed @ 5/8.	V7.2 @ 4/8.	I seed . @ 6/3.
2.4 do @ 7/4.	,		<b>-6</b> @ 6/8.
HARMONDSWORTH.	Holderness.		-4.2 aut. @ 9/6.
M. 4.4 . @ 4/6.	B. P. 36.7.2 @ 5/.		Lyswere.
Isenhampstede.	HORMED.		23 @ 6/.
M. 3.2.2 bought	V4 . @ 2/.		5.4 seed @ 7/.
@ 6/4.	ISENHAMPSTEDE.	1325-6.	<u>-6@ 6/8.</u>
ISLEWORTH.	V. —I . @ 5/4.	1020-0.	RELESNOT.
	Isleworth.		—7 winter @ 6/8.
,	B. P. 9.4 @ 4/.	WHEAT	2.2.2 summer
KENNINGTON.		D	@ 4/8.
3.4 aut. @ 5/4.	KAYNHAM.	BRAUNCESTER.	SOUTHAMPTON.
LANGLEY.	B. P. 83.0.2 @ 4/6.	I @ 5/8. 2 @ 5/4.	3 Christmas @ 6/.
16 @ 6/.	Kennington.	2 @ 5/4.	I do @ 5/8.
$2 \dots @ 6/8.$	$P5 \cdot @ 5/4$	5 @ 4/8.	9 summer @ 5/.
1.2 @ 5/.	V. I.I . @ 4/	2.2 @ 4/8.	3 @ 4/8.
LANTRISSAN.	LANGLEY.	CAMBRIDGE.	WOODHAM.
4.7.3 • @ 9/4.	P. 2.4 . @ 5/8.	I Mar. 24 @ 4/.	15 @ 5/.
LAUDCOMB.	V. 2.4.2 @ 5/3.	5.2 June @ 4/8.	21 @ 4/4.
M. 1.6 . @ 9/4.	Lantrissan.	7.0.2 seed @ 5/4.	6 @ 4/.
• • •	7.1 @ 5/.	-6 do. @ $5/8$ .	10.3 . @ 3/4.
LETHERHEAD.	3.6 @ 8/.	2 do @ 5/6.	WYKE.
M. 1.6 Mar. @ 8/.	· .	3 servts. @ 5/.	2 @ 6/8.
1.2 Apr. 15 @ 8/8.	LAUDCOMB.	CHEDDINGTON.	24.2 . @ 4/8.
1 June 3 @ 9/. 4.3 July 7 @ 10/.	1.1 @ 5/. -2 @ 8/.	30 @ 4/4.	24.2.I . @ 4/7.
	V. 3 . @ 8/.	20 @ 4/6.	25.6.2 May @ 4/.
Usk.		CHIPPENHAM.	26.2 June 22@ 4/8.

5/. 5/. 5/. 8/.

9/.

@

@

@

@

@

5.2 . .

5.2 . .

17.4 .

LETHERHEAD.

6/.

7/4· 5/8.

5/4.

-4 seed @

P. -2 do. @

V. 2 Mar. @

-4 do. @

@

@

@

@ 5/4.

22.7.3 .

30 . .

4 . .

33 . .

2.4 .

5/. 5/4. 5/8.

5/.

 $5^{2.2}$  . @ 4/. LETHERHEAD.

I.I. . . @ 4/8.
I.I. . . @ 4/8.
M. I . @ 5/4.
—7 aut. @ 8/8.

RELESNOT. 17.7 . @ 3/8. SOUTHAMPTON. 6 . . @ 3/4. LYSWERE.

1.4 Sep. 2 @ 2/6. 11 Sep. 14 @ 2/. 11.1 Sep. 21 @ 1/11. 16.2 Dec. 8 @ 2/.

1.4 Dec. 29 @ 4/4.

-5 seed @ 2/. OXFORD. I July 28 @ 2/1. 1.0.2 Aug. 15@ 2/.

90	Prices o	f Grain.	
1325-6			1326-7
BARLEY BRAUNCESTER.	WYKE. 9.3 · · @ · 3/4. 14.4.2 · @ 3/4.	SOUTHAMPTON. 1.7 @ 3/4. 6.3 @ 2/7.  Wyke.	FARLEY. P. 2 @ 4/. V. —4 seed @ 4/. GAMLINGAY.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	OATS	31.5 . @ 2/4.	2 June 24 @ 4/. P. —5 · @ 4/. B. P. 9.4 @ 3/4.
CAMBRIDGE. D. —I . @ 3/. 2 Mar. 23 @ 2/8. I.2 seed @ 3/4. 2 summer @ 2/8. M. 5.4 June @ 4/8.	BRETHAM.  15 . @ 1/10.  CAERLEON.  25.3.2 . @ 2/.  9.1 @ 2/.	RYE	HOLDERNESS, B. P. 32.2 @ 2/7.  LETHERHEAD.  -I @ 4/8.  V. 1 . @ 4/4.
Castle Barnard. 6.4 @ 3/2. Cheddington.	Castle Barnard. 49.5 · @ 2/. 49.2 · @ 1/4.	9 @ 3/8. CAERLEON. M. 9.3.2 @ 4/.	V. 1 . @ 4/8. Lyswere, 5.6.2 . @ 4/. Parva Humbra,
D. 9 . @ 3/4. M. 20 . @ 4/.	CHIPPENHAM, I @ 2/. 47.2.3 . @ 2/. 30 @ 2/2.	Chippenham.  2.5 . @ 4/2.  Gamlingay.	B. P. 32 @ 2/6. SOUTHAMPTON2 @ 5/4.
CHIPPENHAM.  10.5.1 . @ 4/.  D. 10.4.2 @ 3/.	26 @ 2/8. 56.3 . @ 1/6. 4 pottage @ 2/4.	1.6 @ 3/8. 2 @ 4/. 3 @ 3/4.	P. 5.5 . @ 4/10. 2.6 @ 4/10. 6 @ 3/4.
CLETONE. 'D. 47.7.2 @ 3/. ELHAM.	CLETONE. 21.2.2 . @ 1/8. ELHAM.	LETHERHEAD. M. I . @ 5/6.	P.V. 2.6 seed @ 3/1. WOODHALL.
6.4 Feb. 5 @ 3/8. 5.2 Feb. 18 @ 3/6. 18.5 Mar. 2 @ 3/4. 21.5 Mar. 23 @ 3/2. 32 Apr. 2 @ 3/. 58 May 2 @ 3/4. 35.3 May 12 @ 3/6.	15 Mar. @ 1/11. 77.3 May 1 @ 2/2. —5 · · @ 2/. 2 · · @ 2/8. —6 · · @ 2/.  FARLEY.	WOODHALL. 3 · · @ 4/· 3·7 · · @ 4/· M· 3 · @ 4/· 4 · · @ 3/4· 7·3 · @ 3/·	P. I.6 . @ 3/4.  WYKE.  I.I @ 3/. P. 2.4 . @ 2/8. V. I.6.I @ 2/8.
2.5 do @ 3/6. 31.4 June 11 @ 4/. 42 June 24 @ 3/8. 2.5 @ 4/8.	25.4 . @ 2/7. -4 @ 3/8. GAMLINGAY. 3 @ 1/10.	BEANS, &c	
2.5 · · @ 4/4. 25 · · @ 4/2. 5.2 July 7 @ 3/10.	Holderness. 14.4.2 . @ 1/8.	BRAUNCESTER, 1.4 @ 4/8. CAMBRIDGE,	1326-7.
GAMLINGAY.  1.2 seed @ 4/. D. 20 . @ 3/4. 10 @ 3/. 9 @ 2/4. 4 @ 3/. M. 3.2 old @ 2/10.  HOLDERNESS.  52.2 . @ 4/.	LETHERHEAD. 3.2.2 Despenser  @ 2/. 1 @ 2/4. 1 @ 2/1. 2.4 @ 2/2. —7 @ 2/. 1 @ 1/8. 1 @ 1/6. —4 @ 1/8.	P. —6 · @ 3/4. —3 · @ 3/4. CHEDDINGTON.  1 · @ 3/6. 2 · @ 3/6. CHIPPENHAM. P. 13.1.3 @ 4/. CLETONE. B. P. 11.6 @ 2/7. ELHAM.	MHEAT
T.ETHEDHEAD	I warmen	TILLINI.	~

P6 . @ 3/4	. WHEAT
$-3 \cdot . @ 3/4$	. ALLTOFTS.
CHEDDINGTON.	5.1.2 . @ 3/.
1 @ 3/6	. BERKESWELL,
2 @ 3/6	. 4 @ 2/6.
CHIPPENHAM.	BOVESHULL.
P. 13.1.3 @ 4/.	2 Feb. 14 @ 3/10.
CLETONE.	14 June 24 @ 3/.
B. P. 11.6 @ 2/7	. 4 • • @ 3/2•
ELHAM.	$5.4 \cdot \cdot \cdot @ 3/2$
-6. @ 4/2	1.4 @ 3/2.
I May I @ 4/.	3/1.
P. 8.4 Feb. Mar.	- "
@ 3/8	CAERLEON.
3.4 do. @ 3/6.	
14.3 do. @ 3/4.	
2.5 May 1 @ 3/.	15 · · @ 5/.
5.2 May 11@ 3/4.	8.2 @ 4/6.
2.5 June 11@ 3/8.	CAMBRIDGE.
1.2 June 24@ 3/6.	1.1 @ 3/4.

1	132	26-	-7	

CHIPPENHAM.	STEPEL.	ELHAM.	Usk.
$1.7 \cdot . \cdot @ 4/4.$	20 Christmas @ 3/8.	26.2 Feb. 2 @ 2/8.	M. 2.6 . @ 4/8.
CHIRIEL.	24 Apr @ 4/8.	12.2 Feb. 25 @ 3/2.	Wolford.
20 @ 2/10.	TIKHILL.	105.4 Mar. 22	10 @ 2/8.
16 @ 3/.	I Nov @ 3/.	@ 3/.	10 @ 2/8.
23 summer @ 3/4.	TRILLEK.	6 Apr. 4 . @ 2/10.	6.4 @ 2/8.
CLARE.	1.7.2 . @ 5/.	47.4 Apr. 21 @ 2/8. 143.5 May 31	D. 6 . @ 2/8.
198 @ 3/4.	3 seed . @ 4/6.	@ 2/10.	6 @ 2/4.
Couwyk.	Usĸ.	10 June 7 @ 2/8.	6 @ 2/6.
12.3 . @ 3/.	20.5 . @ 4/6.	20 June 24 @ 2/6.	Wyke.
ELHAM.	4 • • @ 4/•	25 July 7 @ 2/4.	6.1.2 . @ 3/4.
12 @ 4/4.	19.5 . @ 5/.	15.5 do @ 2/2.	1.6 servts. @ 3/.
15.6 . @ 4/.	2.5.2 seed @ 3/8.	D. 2.4 @ 2/2.	WYKEWARE.
13 @ 3/8.	13.1 . @ 4/6.	M. 2 @ 4/.	D. $2.5$ . @ $2/6$ .
I aut @ 4/8.	Wadlerewe.	FOXLETE.	
—2 do. @ 4/8.	8.6 @ 3/.	D. 22 . @ 2/2.	
FAUKEHALL.	Wolford.	GAMLINGAY.	
6 @ 4/.	10 @ 3/.	M. 6.3 . @ 2/8.	OATS
FOXLETE.	6 @ 2/8.	GUTYNG.	ALLTOFTS.
2.2 @ 3/.	4 . @ 2/10. 6 @ 2/8.	27 seed @ 3/4.	86 @ 1/4.
GAMLINGAY.		D. 80 do. @ 3/.	BERKESWELL.
10.4 . @ 3/.	8 @ 2/6.	HAMSLAP,	24 @ 1/8.
15 @ 3/.	4 · · @ 2/4.	48 Mar. @ 3/.	47 @ 2/.
2 @ 2/8.	5 · · @ 2/8. 2 · · @ 2/8.	36 Apr. @ 2/8.	CAERLEON.
GUTYNG.	$\frac{2}{3} \cdot \frac{2}{6} \cdot \frac{2}{6}$	D. 15.6 @ 2/2.	15.1 . @ 2/.
2.1 . @ 4/.	$-2 \cdot . @ 2/8.$	M. 14.2 @ 3/4.	3.4 @ 2/.
19.6 seed @ 4/.	Wyke.	HANLEY.	CAMBRIDGE.
HAMSLAP.	20 @ 4/.	11.1 seed @ 3/.	3 queen @ I/4.
58.1   .   @   2/4.	42.2.3 . @ 4/8.	Haseleigh.	—I @ 2/.
HANLEY.	10 @ 4/8.	D. 2.4 . @ 2/4.	Claverdone.
2.1 seed @ 6/.	Wykeware.	HORMED.	16.6 . @ 1/8.
Haseleigh.	3 @ 4/.	7.5.1 · @ 3/4.	Chippenham.
$-3 \cdot \cdot @ 3/.$	1 @ 4/8.	D. 4.2 . @ 2/8.	11.7 seed @ 2/6.
HORMED.		LANGLEY.	10 . @ 1/6.
21.5 Jan. Feb. @ 3/.		$8.5 \cdot . \cdot @ 3/6.$	21.0.3 . @ 1/6.
7.7 July @ 2/8.		D. 2.5 . @ 2/8.	CHIRIEL.
LANTRISSAN.		Lantrissan.	18.5 . @ 2/.
31.4.2 . @ 5/.	BARLEY'	3 · · @ 4/6.	Clare.
6.6.2 seed @ 4/.		Lullington.	-5.2 bought
$-3 \cdot \cdot @ 3/5 \cdot$	CAMBRIDGE.	2 @ 3/4.	@ 2/2.
1 @ 4/6.	2 seed . @ 3/8. D. 2 . @ 2/8.	$3.5 \cdot \cdot \cdot @ 3/4.$	1.3.2 do. @ 2/10.
LULLINGTON.		3.5.2 . @ 2/8.	74.2 . @ 2/.
-4 · · @ 5/.	2.4 · · @ 2/8. I · · @ 2/8.	LUTHERNE.	173.4 . @ 2/4.
- · · · · · · · · · · · · · · · · · · ·	2/0.	D. 23.2 @ 2/2.	Couwyk.
	CHIPPENHAM.	Oxford.	38.4 . @ 1/4.
LUTHERNE.	$3.5 \cdot \cdot @ 3/\cdot$	20 @ 3/6.	10 . @ 1/8.
2 @ 2/6. —6 @ 2/11.	16.7 . @ 3/6.	PIRTON.	Elham.
• ,	D. 15.3.1 @ 3/.	2 @ 3/.	5.2 Feb. 2 @ 2/4.
NEWNTON.	CHIRIEL.	D. 2.6 . @ 2/4.	47 Feb. 25 @ 2/2.
9.2 @ 3/.	17.6 . @ $3/$ .	Pottespury.	7.4 Mar. 23 @ 2/.
10 @ 3/.	D. $28.3$ @ $2/8$ .	3 · · @ 2/8.	10 Apr. 21 @ 2/.
PIRTON.	CLARE.	D. 10.4 @ 2/2.	27.1 May 31 @ 1/10.
7.3 · · @ 3/4.	B. M. 3 @ 3/6.	SAHAM.	18 July 7 @ 1/10.
PONTEFRACT.	2.4 @ 3/6.		FOXLETE.
37.1.1 . @ 3/.	D. M. O. M.	0 3/4.	22 @ 1/4.
Sанам.	44 @ 2/6.	STEPEL. 8.1 . @ 3/4.	12 @ 1/6.
Банам. —4 winter @ 6/8.		3/7.	11 @ 1/8.
	CLAVERDONE, D. 3 . @ 2/4.	TRILLEK.	6 . @ 1/10.
7	D. 3 . @ $2/4$ .	<del>-4 · · @ 4/·</del>	62.5 . @ 1/10.
		N 2	

1326-7			1327-8
Gutyng.	Wyke.	1	T
10.4 . @ 1/8.	19.5 . @ 3/.	BEANS, &c	,
HAMSLAP.	WYRARDISBURY,	Boveshull.	
42.4 . @ 2/.	28.2 . @ 3/.		1327~8.
24.4 . @ I/IO.		I · · @ 4/· P. 2 · @ 3/3.	
32.4.1 . @ 1/8.	1	1 Aug. 10 @ 2/.	WHEAT
HANLEY CASTLE.		1	WHEAT
6.3 seed @ 2/8.		CAERLEON.	Anglesey,
Haseleigh.	RYE	9.1.3 . @ 4/.	2.4 · · @ 4/.
20 @ 1/8.	1	4.0.2 . @ 5/.	<b>-4</b> · · @ 3/4
	CAMBRIDGE.	CAMBRIDGE,	$ 3 \cdot \cdot \cdot @ 3/6.$
HORMED.	4 @ 2/4.	$-7 \cdot \cdot @ 3/4$	-6 seed @ 5/4.
6.3 @ 2/.	10 @ 2/8.	Chippenham.	3 · · @ 3/6.
3.5 @ 2/4.	Chippenham.		4 @ 4/.
Langley.	3.6.1 . @ 3/.	P. 6.5.2 @ 4/. V3 . @ 4/6.	6.2 @ 3/8.
20.3.1 . @ 2/.	M. 9 @ 3/4.		3.7 @ 5/4.
Lantrissan.	Couwyk.	CLARE.	BODEHAM.
<b>25.7</b> @ 2/2.	9.3.2 . @ 2/6.	P. 12 . @ 3/4.	5 · · @ 4/.
$-4 \cdot \cdot @ 2/2.$	1, 4	CLAVERDONE.	4 @ 4/6.
LULLINGTON.	GAMLINGAY.	P. 1 . @ 1/10.	]
-3 · · @ 1/8.	10.4 · @ 2/4. 6.3 · . @ 2/4.	ELHAM.	BOVESHULL.
3.6 seed @ $3/2$ .	$\begin{bmatrix} 6.3 & . & . & . & . & . & . & . & . & . &$	1.3 Feb. 25 @ 4/.	2 Sep. 29 @ 3/10
LUTHERNE.	2 @ 2/4.	P. 24.6 Feb. 2 @ 3/4.	1 @ 3/10
4 @ 1/8.	$ -5 \cdot \cdot \cdot @   \frac{2}{4}$	6.5 Feb. 25 @ 3/6.	4 Oct. 9 @ 4/10
1.2 @ 1/8.	/ .	V. 43.2 Feb. 2 @ 4/4.	2 Christmas @ 3/8.
Newnton.	HANLEY. 5.4 seed @ 4/.	2.4 Feb. 25 @ 4/6.	I do @ 4/. 2 Feb. 6 @ 4/.
6 @ 1/8.			
12 @ 1/8.		GAMLINGAY. P. 5 . @ 2/6.	4 Mar. 25 @ 4/. 2 Apr. 3 @ 6/.
PIRTON.	HASELEIGH,	/	I May 29 @ 6/.
14.6 . @ 2/.	$1 \cdot \cdot \cdot @ 2/10\frac{1}{2}$ .	LANGLEY.	2 Aug. I @ 5/.
Pottespury.	LANGLEY.	V. i . @ 4/.	-2 · · @ 4/·
17.5 . @ 1/10.	3.6.2 . @ 3/.	LANTRISSAN.	I @ 5/6.
Rothwell.	LANTRISSAN.	-1.2 seed @ 4/4.	Braundon.
47 · · @ 1/4.	3 @ 4/6.	V1 . @ 4/.	11.4 June 22 @ 4/.
STEPEL.	LETHERHEAD.	-4 · · @ 5/·	CAMBRIDGE.
23 · · @ 3/·	M. 6.4 . @ 2/6.	LULLINGTON.	3.6 Apr. 3 @ 3/4.
TIKHILL.	1 @ 2/9.	V. 1.4 . @ 3/8.	6 @ 3/4.
	PONTEFRACT.	Newnron.	
Nov. to Jan. 1.2 @ 1/10.	M. 10.1.1 @ 2/6.	B. P. 4 . @ 2/6.	CLARE. 128.2 . @ 3/4.
1.2 @ 1/10. 20 @ 1/8.	SAHAM.	Pulse.	
18 @ 1/g.	M. 3 . @ 5/4.	2.4 @ 1/8.	52.4 · @ 4/. 32.1.2 · @ 6/.
23.7 . @ 2/.	Тікніц.	I @ 1/8.	36.4 · @ 5/4.
10 @ 1/10.	3.2 @ 2/6.	SAHAM.	16 malt @ 3/6.
TRILLEK.	TRILLEK.	n	Cuxham.
5.4 @ 2/.	10.6 . @ 4/6.		15 aut. @ 3/4.
—1 meal @ 6/.	6.4 @ 4/6.	WADLEREWE,	11 Jan. 6 to Mar. 12
Usk.	3 · · @ 3/4.	Pulse.	@ 4/.
51.5 . @ 2/2.	Usk.	<b>—</b> 7 · · @ 1/8.	3 after Apr. 10
76.7.3 . @ 2/2.	2.2 seed @ 3/4.	Wolford.	@ 5/4.
5 malt . @ 2/2.	Wolford.	P. 4 . @ 3/4.	ELHAM.
10.5 do. @ 2/4.	3 · · @ 2/4.	WYKE.	3.7 aut @ 3/10.
2.4 seed @ 2/.	4 @ 2/.	P. 5.1 . @ 4/.	2.4 Mar. 13 @ 4/4.
2 do @ 2/.	—I @ 2/4.	V. —6 . @ 4/.	5 Mar. 27 @ 4/.
Wadlerewe,	WYKE.	WYKEWARE.	2.5 May 12 @ 5/.
7.2 @ 1/11.	16.7 . @ 4/.	B. P. I . @ 3/4.	10.4 June 22 @ 5/4.
Wolford.	"	-, •	3.7 July 7 @ 5/.
2 @ 2/4.			HENTON.
5 @ 2/.	. —		10.3 Mar @ 4/.
2 @ 2/I.			44.1.2 Apr. 13 @ 4/4.
		•	. 00 // 1

1327-8			1327-8
LETHERHEAD. 6.3 Jan. 20 @ 4/- 2.2 seed . @ 4/- 6 do @ 4/4- OXFORD. 10 . @ 3/- 8.2.2 . @ 4/- 9 @ 4/-	CUXHAM. D. 15.7 . @ 2/4. M. 6 @ 3/6.  ELHAM. 25 Dec. 6 @ 2/2. 43 Jan. 6 @ 2/4. 40 Feb. 16 @ 2/4. 7 Mar. 13 @ 2/8.	BRAUNDON. 4.1 June 21 @ 2/4. 4.2 June 22 @ 2/8. BRETHAM. —I seed, great @ 1/6. CAMBRIDGE. 7.7 · · @ 2/. —3 · · @ 2/.	ANGLESEY.  -2 . @ 2/8.  BRETHAM.  12.2 Nov. 2 @ 2/8.  21.3 . @ 3/8.  5.4 @ 3/8.
4.4 @ 4/- STAUNDON. 26 Nov. I @ 3/- 15 Nov. @ 3/4. 5 Apr. May @ 4/- 8 Mich. @ 4/4- 9.6 Apr. May	10.5 Apr. 3 @ 2/6. 42 Apr. 12 @ 2/10. 23.5 May 12 @ 3/. 21 May 22 @ 2/8. 32.6 July 7 @ 2/6.  HENTON. 18.1.3 Apr. 13 @ 3/4. 10 Apr. 3 . @ 3/. D. 6.1 @ 2/8.	CLARE.  149.5.2 @ 2/2. 40 . @ 2/4.  19.3.3 . @ 2/.  CUXHAM.  2.4 . @ 2/.  ELHAM.  18.3 Mar.13 @ 1/6. 62.2 Apr.3 @ 1/8.	—4 @ 2/8. CAMBRIDGE. 5.6 June 24 @ 3/4. CLARE. 7.6 @ 4/4. M. IO.I.I @ 4/4. HENTON. I API. 13 @ 3/. STAUNDON.
WOLFORD. 6 @ 4/. 5 @ 3/8. 10 @ 3/4. 2.1 @ 3/. 6 @ 3/4. 3.1 @ 3/.	LALEHAM. 20 . @ 2/6.  LETHERHEAD. 1.2 Feb. 16 @ 2/6. 13 Apr. 2 @ 2/10. 1.6 Apr. 3 @ 2/8. M. 8 aut. @ 4/. 9 do @ 4/4. —I @ 4/4.	3 May 22 @ 2/. 10 June 24 @ 1/10. 7 July 7 . @ 1/6. EVESHAM. 8.6 June 24 @ 2/4. HENTON. 6 Apr. 13 @ 2/6. 1.3 . @ 2/8. HYNTON.	3.6 @ 2/8. M. 16 Mich. May @ 2/4. 6.2 May 22 @ 2/8. 9 @ 3/. WINDSOR. 7.2 @ 4/4. WOLFORD. 6 @ 2/6.
BARLEY Anglesey. 3.4 · · @ 3/4·	3.6 summer @ 3/8. I servts @ 2/2. —4 do @ 2/4. I do @ 2/. Oxford.	20.6 June @ 3/. LALEHAM. 9.3 @ 1/. LEICESTER. 1.4.3 June 19 @ 3/7.	9 @ 2/4.
5 @ 4/. 2.4 @ 3/4. 5.4 @ 3/4. 1.4 @ 4/. 6 @ 3/6. 8 @ 3/8. D. —4 . @ 2/8. M. 10 . @ 4/.	6 @ 2/4. 72 · . @ 2/4. 48.2 · @ 2/4. 1.6 @ 2/4. M. 6 . @ 2/47 · . @ 2/7.  STAUNDON. D. 4 · @ 2/6.	LETHERHEAD.  -6 Feb. 16 @ 1/6. 6 Mar. 13 @ 1/8. 2 Mar. 31 @ 1/10. 2 Apr. 3 @ 2/. 18.4.2 . @ 1/8.  Malt 3 aut @ 2/8.	BEANS, &c
BRETHAM. 21 Nov. 2 @ 2/8. M. 20 . @ 3/6.  CAMERIDGE. D. II Mich. @ 2/. 16.4 Dec. 6 @ 2/4. 15 Mar @ 2/6. 1 Apr. 3 . @ 2/8. —6 @ 2/4.	IO @ 2/6.   WOLFORD.   D. 10 . @ 2/8.   IO @ 3/.   8 @ 2/8.   6 @ 2/6.  3 @ 2/8.   M4 @ 2/8.   21 @ 2/8.	I do @ 3/.  MELTON MOWBRAY. 2.2 @ 3/2.  OXFORD.  4 Aug. 30 @ I/II. 7 Aug. 29 @ I/9\frac{1}{2}. 5.4 Sep. 2 @ I/9\frac{3}{4}. 5 Sep. 27 @ I/10. 4.4 Oct. 31 @ I/II.	I @ 1/10 I @ 2/2. 2 @ 2/3. —4 @ 3/. I @ 3/4. CLARE. 6.3 @ 3/4. CUXHAM. P. white 3 @ 3/6.
CLARE.  M. B.  2	D. M. —5 @ 2/8.  OATS	I July 2 . @ 2/.  STAUNDON.  23.4.I . @ 1/8.  15 @ 1/8.  WOLFORD.  4 @ 2/.	ELHAM.  1.2 Mar @ 3/8. P. 13 Feb.17 @ 3/. 2 Mar. 13 @ 2/8. 5.2 Apr. 3 @ 2/10 V. 10.1 Jan. 6  @ 2/4. 5.4 Jan. 11 @ 2/8. 5.2 Feb. 17 @ 2/8. 23 Mar. 13 @ 3/. 10.2 Apr. 3 @ 2/10

1327-8			1328-9
LALEHAM,  5.0.3 . @ 4/. V. 4.1.2 @ 2/6. 9.0.3 . @ 4/. LETHERHEAD.  -7 @ 5/. V. 7 Mar. @ 2/8.  -4 @ 2/2. STAUNDON. I.4 Feb. 2 @ 4/. 2.I @ 4/. P. 3.3 . @ 2/4. WOLFORD.  3.I @ 3/.  -7 @ 3/.	CUXHAM.  3 Nov. I . @ 5/4. 6.4 Jan. 6 @ 5/6. 25.4 June 29 @ 7/. I2 July 7 @ 7/.  ELHAM.  I.6 aut. @ 5/. 40 @ 7/. 2.4 @ 7/4.  GAMLINGAY.  —3 @ 4/4.  —4 Nov. 30 @ 5/.  —2 Christmas  @ 5/. —4 Mar. 25 @ 6/.	23 Apr. 2 @ 6/.  -5 · · @ 5/4. 1.0.2 · @ 6/8.  WYKE.  21 · · @ 5/8½. 21 · · @ 5/8½. 16.2 June 24 @ 5/4.  BARLEY · · · BOVESHULL.	31.4 June I @ 5/. 21 June II @ 5/4. 30.6 June 24 @ 5/6. M. 5.4 Feb. 2@ 4/. 4.6 June I @ 6/. GAMLINGAY. D. 9.4 Mar. Apr. @ 3/. D. M. 6.2 @ 2/8. LETHERHEAD. 7.4 Feb. 2 @ 4/6. I. 3 @ 4/6. M. I winter @ 3/8. 8.7 Mar. 8 @ 4/. II. 2 June II @ 4/6.
1328-9,	LETHERHEAD. 2 aut @ 5/. 2.6 do @ 6/. 3 Feb. 2 @ 6/8 7 Apr. 3 @ 6/4.	20 . @ 5/3. BRETHAM. 20 . @ 3/10. 26.3 . @ 3/8. D. 14.7 @ 3/.	21 July 7 @ 7/.  SAMFORD.  2.1 @ 5/. 2.5 @ 5/. D. —6 . @ 3/8.
WHEAT	5 June 11 @ 9/. 5 July 7 @ 8/82 do. @ 8/8. 7.6 @ 8/. Seed. 6 . @ 5/6. 1 @ 6/. 1 @ 6/4 @ 6/. 5 @ 6/8.  SAMFORD. 11.5 . @ 6/8. 8.2 . @ 9/7 @ 7/6. 3.2 . @ 9/. STAUNDON. 9 @ 7/4.	CAERLEON.  —2.2 . @ 6/.  CAMBRIDGE. D. 5 Christmas @ 2/2. II.2 summer @ 2/2. CHEDDINGTON. 6.6 seed @ 5/2. D. II May @ 3/. 5.6 do. @ 3/4. M. —3 @ 2/8. D. M. 16 @ 2/8½. CLARE. B. M. 22.4 @ 4/. I8.4 . @ 6/8. 28.2 . @ 4/. D. M. 25 @ 3/4. I6 @ 4/. I9.6 . @ 5/4. 5 @ 5/. 21 @ 2/6.	STAUNDON. D. 10.5 @ 3/4- SWEYNSTONE. 3.7.2 . @ 5/. II @ 5/. WOLFORD. D. 20 . @ 3/8. 10 @ 3/4. 10 @ 4/. 2.4 @ 3/4. —4 @ 3/4. —4 @ 3/4. M. 2.4.1 @ 3/. WYKE. 2 June 11 @ 3/6. 18 June 24 @ 3/6.
2.1 @ 8/. 6.2 before Mich.	31	CUXHAM.  D. 6 . @ 3/4. 3.7 @ 4/. B. M. 6.2 Mich.	OATS

1328-9 .			1329-30
CLARE.  100 @ 2/. 23.6 . @ 2/4. 20 @ 2/4. 3.5 @ 2/. CUXHAM.  1.5 @ 1/6‡.  ELHAM.  1.5 6 Feb. 2 @ 2/. 23 Feb. 16 @ 2/10. 30 Mar. 8 @ 3/.  KINGSNOD.  9.1 . @ 4/.  LETHERHEAD.  7 @ 2/2. 1 @ 3/4. —2 @ 2/2. 1 @ 3/4. —2 @ 2/8.  Oat-malt.  1.4 winter @ 2/8. 4.7 Mar. Apr. @ 3/.  SAMFORD.  40 @ 2/4. 54.4 . @ 2/6. 3.5 ras. mens.  @ 3/. 1.2 do @ 3/4. 1.6 @ 3/4.  STAUNDON.  2.2.2 . @ 2/8. 16.5 . @ 3/4. 10 @ 3/4.  TROY.  38 @ 3/4.  TROY. 38 @ 3/4.  19.1 . @ 3/4.  WOLFORD.	GAMLINGAY. 3.1 Mich. @ 3/4. 15.6 Christmas	ELHAM.  —3 . @ 5/4.  P. 2.4 Jan. 6 @ 3/2.  3.7 Mar. Apr. @ 3/6.  15.6 Feb. 2 @ 3/8.  11.1 Feb. @ 4/.  V. 2.4 Jan. 6 @ 2/4.  4 Jan. 13 @ 2/10.  20 Feb. 2 @ 3/4.  10 Feb. 3 /6.  10 Mar. 8 @ 3/8.  22.4 Mar. @ 4/.  GAMLINGAY.  3.1 . @ 3/.  B. P. 4.7 @ 5/4.  LETHERHEAD.  —5.2 Mar. 8 @ 7/4.  —4 Apr. 23 @ 8/.  V. —4 winter  @ 3/10.  1.2 Mar. 8 @ 4/4.  —7 do. @ 4/6.  1.4 . @ 3/4.  —3 . @ 6/8.  P. 4 . @ 5/4.  SAMFORD.  2.5.2 . @ 6/.  —6.2 . @ 6/8.  P. 4 . @ 5/4.  5.2 . @ 6/8.  P. 4 . @ 5/4.  STAUNDON,  —4 seed @ 6/7.  P. —4 . @ 6/8.  SWEYNSTONE.  V. 10 . @ 4/6.  1.1.2 . @ 5/.  SWEYNSTONE.  V. 10 . @ 4/6.	1329-30.  WHEAT
4.7 Mar. Apr. @ 3/.  SAMFORD.  40 @ 2/4. 54.4 . @ 2/6. 3.5 ras. mens.	M. 8.5 . @ 5/.  WOLFORD,  10 Mich. @ 3/. 6 @ 3/4. 4 @ 4/4. 2.4.2 . @ 4/8.  WYKE.  I.7 @ 4/.  BEANS, &c  BOVESHULL. P. I Feb. 2 @ 5/3.	@ 3/10. I.2 Mar, 8 @ 4/4. —7 do. @ 4/6. 4 Apr. 2 @ 4/6. I.4 @ 3/4. —3 @ 5/8. —2 @ 6/.  SAMFORD.  2.5.2 . @ 6/8. P. 4 . @ 5/4. 5.2 @ 5/4. I.4.2 . @ 5/4.  STAUNDON. —4 seed @ 6/7. P. —4 . @ 6/8. I.3 . @ 4/8.  SWEYNSTONE.	3 seed . @ 6/4. 1.2 do @ 6/8. CHEDDINGTON. 1.6 bef. Mich.
A-7.1 . @ 3/.  WYKE. 36.7 Apr. @ 2/4.  RYE  BRETHAM. 32.5 . @ 3/8.  CAMBRIDGE. 3 July . @ 5/.  CLARE. 5 Oct. 18 @ 4/. 4 @ 4/8. 2 @ 4/. 24.6 May 3 @ 6/8.  M. 2.4 . @ 6/.	-4 Feb.14@ 6/.  CAERLEON. 6.4 @ 6/o½.  CHEDDINGTONI . @ 4/. 6.3 seed @ 5/. P. 4.3 . @ 6/. V. 2 . @ 6/I.  CLARE. P. 15.5 @ 6/8.  CUXHAM. P. white 3 @ 6/. P. grey 1.7 @ 5/4. V. —3 seed @ 5/4.	TROY.  I @ 6/.  WOLFORD.  Pulse (Polstra).  5 @ 4/4. 20 @ 4/8. 2.I.2 . @ 5/. 4.2 @ 4/8.  WYKE.	ELHAM. 3.6 aut. @ 7/. 5 June 3 @ 7/4. 16 July 7 @ 7/8. GAMLINGAY. 1.4 · @ 4/8. 1.4.2 @ 5/. 1.4 seed @ 6/. 1 · @ 5/4. LEYNTHALE. —5 · @ 8/. 7.4 seed @ 8/. 4 do. @ 7/. 7.4 do. @ 6/8.  MALDON. 1.4 · @ 8/. 8 · @ 7/. 22 · @ 6/8. 27.4 · @ 6/.

1329-30			. 1330–1
Oxford. 3.6 @ 7/.	GAMLINGAY. D. 21 . @ 3/4.	GAMLINGAY. 2 seed . @ 2/8.	Boxley Grange, P. 5 . @ 3/.
3.2 June @ $6/8$ .	11.6 . @ 3/4.	LEYNTHALE.	9 @ 3/4.
4 do. @ 5/8. Aug. @ 7/8.	7 · · @ 3/4·	5 @ 2/.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
. Aug. @ 7/8.	M. 1 aut. @ 3/4.	MALDON.	CHEDDINGTON.
Usk.	Maldon. 6 . @ 4/6.	30 @ 2/8.	Pulse.
New Grange.	5 seed . @ 5/.	3 · · @ 2/4· 1 malt · @ 3/·	1.2 @ 5/4.
39 · · @ 7/.	Oxford.	OXFORD.	1.0.2 . @ 4/4.
	40 . @ 4/8.	2.1 Aug. @ 2/2.	Сихнам.
1.4 seed @ 6/8. Mill.	15 @ 3/.	2 do @ 2/2.	I seed . @ 4/. P. white.
2.3 @ 5/2.	20 @ 3/.	2.3 do @ 2/2. —5 Oct. @ 2/4.	1 @ 3/.
$4.6 \cdot . \cdot @ 6/8.$	Usk.	5.6 do @ 2/6.	V3.2 seed
1 @ 6/2.	New Grange.	6 do @ 2/4.	@ 2/8.
1.1 @ $8/8\frac{1}{4}$ . 1.1 @ $8/8\frac{1}{4}$ .	2.3 · · @ 6/. 1.4 · · @ 4/6.	5.3 Nov. @ 2/2. 6.4 do @ 2/3.	ELHAM.
—5·3 · @ 7/·	Mill.	Usk.	1.5 @ 3/8. P. 2.4 Mar. @ 2/8.
Wolford.	M. best	New Grange.	2.4 Apr. 17 @ 2/4.
16 @ 5/.	1.4 @ 7/6.	8 @ 1/10.	15.4 summer @ 3/.
4 · · @ 4/8. 4 · · @ 4/4.	12.1 . @ 8/. 3 @ 8/.	44 @ 3/.	V. 10 Feb. Mar.
3 @ 4/8.	3 @ 8/II.	55.4.1 . @ 2/8. Mill.	@ 3/. 10 Mar. 18 @ 2/10.
2.4 @ 5/.	4.4 @ 10/8.	—6 meal @ 9/4.	22.2 summer @ 2/8.
1.4 · · @ 6/· 1.4 · · @ 5/4·	M. inferior	Wolford.	GAMLINGAY.
5 @ 4/8.	13 · · @ 2/8. 3 · · @ 2/8.	2 @ 2/.	P. 2 . @ 3/4.
6 @ 5/.	3 · · @ 2/8. -3 · · @ 3/5.	6 @ 2/4.	-6 @ $2/8$ . 9.1.2 . @ $3/$ .
	3 @ 3/2.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	V. —I seed @ 3/4.
	4 @ 3/6.	, , , ,	LEYNTHALE.
	Wolford.		V. 3 . @ 3/.
BARLEY	D. 6 . @ 4/. 4 · · @ 3/4·	,	MALDON.
Boxley Grange.	8 @ 3/.	RYE	5.4 · · @ 3/10. Usk.
20 @ 4/.	8 @ 3/4.	CAMBRIDGE.	New Grange.
20 @ 5/.	10 @ 3/4.	3 Apr. 8 @ 3/8.	1.2 @ 4/.
6 seed . @ 5/. 20 do @ 4/.	M7 @ 4/7.	4 May 27 @ 3/10.	2 @ 4/6. P. 4.6 . @ 5/4.
14 do @ 3/4.	10 @ 4/8.	GAMLINGAY.	P. 4.6 . @ 5/4. V. 7.5 . @ 5/4.
CAMBRIDGE,	$\begin{vmatrix} 8 & . & @ & 5/4. \\ -2 & . & @ & 5/4. \end{vmatrix}$	5.4 @ 4/.	Wolford.
3.4 seed @ 4/8. D. 8.4 best, Feb. 2	$-2 \cdot \cdot @ 5/4$	5.4 · · @ 4/· I · · @ 4/-	P. white.
		11.7 . @ 4/.	<b>—5</b> • @ 3/4•
@ 4/. 19 inferior, Mar. @ 3/8.		Usk. New Grange.	5 . @ 2/4.
2.7 do. Mar. 26	0.4795	-2 seed @ 5/8.	
@ 3/.	OATS	Wolford.	**
2 Apr. 9 very poor @ 2/10.	BOXLEY GRANGE.	4 @ 3/8.	
CHEDDINGTON.	10 sum. @ 6/8.	2 @ 4/4.	1330–1.
M. 2.6 . @ 4/.	CAMBRIDGE.	$\begin{vmatrix} 3 & \cdot & \cdot & @ & 4/\cdot \\ 7 & \cdot & \cdot & @ & 4/8. \end{vmatrix}$	
CUXHAM.	1.7 @ 2/8.	4/0.	WITEAR
7 @ 4/6.	CUXHAM. 2.2 . @ 2/8.		WHEAT
D. 7.4 . @ 4/.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		BASINGSTOKE,
Elham. 8 Mar @ 4/4.	8.2 @ 2/8.	BEANS, &c	6.6 @ 6/. 4 seed . @ 6/3.
90 May 27 @ 4/8.	Elham.	Boveshull.	2 Aug. I @ 8/.
143.5 July 7	10 Mar. @ 2/6.	P. 8.2 . @ 4/6.	BOXLEY.
@ 5/.	10 @ 3/.	P. white.	14.4 . @ 6/.
M. 6.6 , @ 6/.	40.1 summer @ 2/8.	1 @ 5/.	34 . @ 5/01.

CAERLEON.	Oxford.	Hawkesbury.	Mesdene.
Mich. to Dec. 21.	6.0.2 Oct. @ 6/.	3 · · @ 5/4	1.7 @ 2/8.
	6 Jan @ 6/6.	D. 1.2 . @ 4/.	15 @ 2/.
2.0.	3.6.2 . @ 3/11.	O 1/	
5 . 1		Kingsnod.	OXFORD.
$1.3 \cdot \cdot @ 9/4$	Merton College.	6 @ 5/.	1.6 Sep. I @ 2/4.
Dec. 21 to Mich.	14.4 . @ 6/6.	LETHERHEAD.	8.4 Oct. 29 @ 2/.
5.7 · · @ 10/.	10.4 . @ 6/6.	M. 11.6 @ 6/8.	4 • • @ 2/4•
5.1 @ 10/8.	STOKE VERDON.	MESDONE.	2.4 @ 2/7.
$-3 \cdot \cdot @ 9/4 \cdot$	12 May 19 @ 9/4.	B. M. 21 @ 6/.	-7 @ 2/8.
$-6 \cdot \cdot$	6.7.2 June 24 @ 8/.	D 34 . 0 /	5.5 Jan. 30 @ 2/4.
-2 @ 8/.	, ,	·,	5 Feb @ 2/4.
- ,		OXFORD.	2 May . @ 3/.
CAMBRIDGE.		37.2 Feb. @ 3/10.	STOKE VERDON.
7 Christmas @ 5/6.		1.2.1 poor @ 4/.	4.4 @ 3/.
2 Feb. Mar. @ 5/8.	BARLEY	STOKE VERDON.	1.6 @ 3/4.
2 May 19 @ 6/2.	DARLEI,	6 inferior @ 5/4.	-5 . @ $6/3$ .
-5.4 aut. bought	Basingstoke.	3.0.2 . @ 6/8.	
@ 5/4.	3.6 seed @ 3/8.		TAKENHAM.
CHEDDINGTON.	D. 6 . @ 3/.		3·5 · @ 4/·
	. 0 0/	THORLEY.	Worron.
3.6 June @ 7/.	Bretham.	1.5 @ 5/.	<b>-4</b> · @ 3/4·
3.2.1 do. @ 6/8.	6.4 @ 4/.		
4 do @ 5/8.	D. 12.6 @ 3/4.		
Cuxham.	CAERLEON.		
. Aug. 29 @ 7/8.	-4 seed @ 9/4.		
9 Sep @ 6/.	M. best		
. May 9 @ 6/8.	1.5.2 . @ 7/4.	OATS	RYE
2.7 @ 8/.	= '','	_	KIE
3.4 May 26 @ 9/.	1.3 @ 10/.   8.2.2 . @ 10/8.	Basingstoke.	CAERLEON.
_	-7.2 . @ IO/.	18 @ 2/.	5 @ 9/4
Elham.	I @ 9/4.	BOXLEY.	2.2 . @ 6/8.
2 aut @ 10/.	_6 @ 8/8.	19 king @ $3/8\frac{3}{4}$ .	1.4 @ 4/8.
6 May 9 @ $6/8$ .		BRETHAM.	CAMBRIDGE.
4.3 July 7 @ 6/10.	1.4 · · @ 9/4· 6 · · @ 9/4·	11.6 . @ 2/.	6 Feb @ 4/6.
FASTERN.		2.3 @ 2/.	4 Mar. @ 4/8.
<b>—</b> 7 · · @ 8/.	M. inferior	1	3.6 summer @ 5/.
	3 @ 2/6.	CAERLEON.	
GAMLINGAY.	3 @ 4/6.	8.5.1 . @ 4/8.	COMPTON.
5.4 Dec. @ 4/8.	3.2 @ 4/4.	Cambridge.	M. 5.0.2 @ 5/4.
4 Apr @ 6/.	19 @ 5/3.	1.7 @ 3/.	Fastern.
HAWKESBURY.	1.3 @ 4/6.	CHEDDINGTON.	M. 1.2 . @ 5/.
5 @ 6/.	2.4 @ 4/6.	-7·3 · @ 3/·	GAMLINGAY.
19.5 . @ 6/8.	CAMBRIDGE.	12 seed, Jan. @ 2/8.	17 Jan @ 4/.
12 @ 7/4.	D. 3 Mar. @ 4/.	5.1 do. Mar. @ 3/4.	15 Apr. @ 5/.
6 @ 7/8.	CHEDDINGTON.	7.6 do @ 3/-	<u>-1</u> @ 3/4.
			1
1.3 @ 8/8. -5 @ 10/.	13 Mar. @ 4/10. 28 May @ 5/.	COMPTON.	HAWKESBURY.
11.3 new @ 6/8.		6.3 @ 3/4.	M. 2 . @ 5/8.
_ · · · · · · · · · · · · · · · · · · ·	M5.2 @ 5/.	ELHAM.	$  2.7 \cdot \cdot \cdot \cdot \cdot \cdot   6/.$
- 7.7	Сухнам.	22 @ 2/8.	MEREDENE.
	M. 3.4 . @ 4/6.	27.4 . @ 3/.	M. 2 . @ 5/4.
Kingsmede.	ELHAM.	FASTERN.	1.4.2 . @ 6/.
6.3 @ 6/.	10 Mar @ 3/8.		Mesdone.
7.2 @ 6/8.	42 Mar. 31 @ 4/.		M. 1.5 . @ 3/.
$2.3 \cdot . \cdot @ 6/4.$	10 Apr. 8 @ 4/6.	HAWKESBURY.	
$9.1 \cdot . @ 5/8.$	10.4 May 19 @ 4/8.	8.2 @ 2/8.	OXFORD.
LETHERHEAD.	5 June 24 @ 6/8.	Kingsnod.	3 Oct. 3 @ 4/8.
3 @ 9/.		112	$-2 \cdot @ 4/8.$
2 @ 7/.		48 . @ 2/6.	TAKENHAM.
-1 . @ $9/4$ .	37.7 July 7 @ 5/	6   .   @ 2/6.	2.0.3 . @ 6/.
0 7/1	M. 1.4 . @ 7/.	LETHERHEAD.	
MEREDENE.	GAMLINGAY.	0 4/	
1.1 @ 8/.	D. 20 Mar. @ 3/2.	1	
MESDONE.	18 Apr. @ 3/4.	MEREDENE.	
4.2 bad @ 4/.	$-1 \cdot . \cdot @ 3/4$	$-6 \cdot \cdot @ 3/4$	T
		_	

o

18 . . @ 7/3. 4 · · @ 8/.

CAMBRIDGE,

2 . . @ 5/6.

**—**3.3 . @

3 Mar. . @ 6.7 Apr. @

5/4· 9/· 8/.

IO

1330-1			1331-2
BEANS, &c  BASINGSTOKE. P. I seed @ 3/4. V. I.4 do. @ 3/4.  BRETHAM.	CLARETTE.  42.2 Mar. I2  @ 8/.  37.6 . @ 6/.  65.3 . @ 7/4.  5.I @ 8/.  20 . @ 8/.  CUXHAM.	10.3 . @ 8/8. 6 @ 10/. 6.4 @ 10/8. 12 @ 5/4.	OATS
P.—3.2 Feb.2 @ 3/.  CAERLEON. —3 @ 10/.  CAMBRIDGE. 1.7 @ 4/.  CHEDDINGTON. P. 3.4.2 Mar. @ 3/4.	3. I Aug. I @ 5/. 3 Sep. 29 @ 7/. 6 to king's son	BARLEY BASINGSTOKE. 4.4 @ 6/4. D. 9 . @ 4/- BRETHAM. 40.4 . @ 6/8. 6 @ 5/6. CAMBRIDGE.	I4 @ 3/. CAMBRIDGE. II seed, Feb. @ 5/. I.2.2 @ 4/4. CLARETTE. 37.2 . @ 2/8. 4 seed . @ 5/4. 7 do @ 5/4. I2 do @ 4/8.
CUXHAM. P. white, 3.4 · · @ 3/4. V.—3 seed @ 5/4.  ELHAM. 2.1.2 · @ 5/4.	22 Apr. 28 @ 6/8. 4 May 12 @ 6/10. 4 May 19 @ 6/10. 14 June 14, old @ 6/. 4 June 20 @ 6/8.	D. I.4 . @ 4/8. 4 Apr @ 6/. CLARETTE. 2.4 @ 6/8. B. M. 6 @ 6/8. 4.7 @ 8/.	CUXHAM.  10 king @ 3/.  4 · · @ 3/4.  OXFORD.  -5 Aug. 15 @ 2/4.  1 Aug. 24 @ 2/4.
P. 4.7 . @ 4/8. V. 6 . @ 4/. GAMLINGAY. P. 1.6 Jan. Feb. Mar, @ 2/8. 4.6 May II @ 5/. MESDONE. 2.2 @ 3/4.	8.6 June 22 @ 6/. 27 June 29 @ 7/4. 5.4 · · @ 7/4. 2.2 · . @ 8/. 19 old · @ 6/. 3 · · @ 8/8.  Oxford. 8 Feb. 2, old @ 5/.  Samford.	D. M. 9.6 @ 6/4. 5 @ 6/8. 12 @ 6/8. 8.2 @ 6/. 9 seed, per standard @ 7/. CUXHAM. D. 8 . @ 5/. OXFORD.	6 @ 2/4. —4 Sep. 29 @ 2/4. 15 @ 2/2. 1 Oct. 2 . @ 2/4. 2 Dec. 7 . @ 2/7. 1.2 Dec. 6 @ 2/7. —4 Dec. 8 @ 2/6. 24 Jan. 6 @ 2/6. —5 Jan. 8 @ 2/6.
P. 2.I . @ 2/8.  STOKE VERDON.  —2 seed @ 7/4. P. 3.I.2 @ 6/8. V. —2 seed @ 8/.	9 @ 8/.  STILLINGTON. 3 @ 8/7. 2 @ 9/. 1 @ 8/4. 2 @ 7/8. 1 @ 9/2 @ 8/8.	M. —5 @ 4/8.  SAMFORD.  —3.2 . @ 6/. 5 @ 6/.  STILLINGTON.  I @ 6/.  THORLEY.  4.2.2 . @ 5/.  WOLFORD.  D. 3 . @ 5/4.	5 Jan. 31 @ 2/8. I do @ 2/7. —4 Feb. 7 @ 2/4. I.7 Mar. @ 2/10.  SAMFORD. 8.4.2 . @ 5/. I @ 5/. STILLINGTON. I @ 4/. WOLFORD.
1331–2. WHÉAT	WOLFORD. 6 @ 6/8. 4 · . @ 6/4. 12 · . @ 6/. 12 · . @ 5/8. 6.1.2 · @ 5/4.	28 @ 4/8. 4 @ 4/4. 10 @ 4/. 6 @ 3/8. 10 @ 3/4. M. 6.6 . @ 4/.	2.6 @ 2/8. WOODHALL. 9 new . @ 2/8. —2 @ 4/.
Basingstoke. 4.2 · · @ 9/4. 3.7 · · @ 8/.  BoxLey. 18 · · · Ø 7/2	WOLRICHSTON. 42.4.2 . @ 6/8. 20 @ 7/4. 9.5 . @ 7/8. 10 @ 8/.	WOLRICHSTON. 6.6 @ 5/. 7 @ 5/4. 8 @ 6/4. 12 @ 6/8. WOODHAL	RYE

6/. 6/8. 7/. 7/4. 8/.

@ 8/4.

@

@

WOODHALL.

2.4 Mich. @

4 Nov. 1 @

18 . . 3.4 · . 30 . .

WOODHALL.

—3 seed @ 10/. D. 5 do. @ 6/8.

CAMBRIDGE.

-4 · · @ 6/.
2 seed · @ 6/8.

CLARETTE.

49.1 Mar. 25 @ 6/8.

Oxford. --3 . @ 4/8.

@

@

. @

FARLEY.

. @

. @

@ 5/.

4/8.

4/6.

4/.

4/8.

60

2.4 .

30.5

3.4 .

-4

31.6

18 . .

P. —r . @ 8/.

. @ 5/.

Usk.

. . @ 5/.

WALSINGHAM.

. . @ 5/.

0 2

New Grange.

D. 11.6

B. M. 1

D. M. 30

14 . .

21.7 . @

5.0.I . @

4/.

6/.

4/8.

3/8.

@

@

(a) 5/-

	332	-3
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1002-0			1002 0
Cuxham.	Wolford.	Oxford.	LETHERHEAD.
3 seed . @ 4/,	D. 9.2 June 11	Bought	—6 seed @ 4/.
P. 18 . @ 3/.	@ 2/8.	1 Oct. 19 @ 2/.	LUTTERWORTH.
2.6 @ 3/4.	28.1 June, July	1.4 aft. @ 1/8.	M. 20 . @ 3/4.
B. M. —1 @ 7/6. 7 · · @ 5/·	@ 3/. M. 3. 2 July @ 3/4.	2.4 @ 2/4.	Newbolt.
7 @ 5/. D. M. 6 @ 2/.	M. 3.2 July @ 3/4.	3.6 Mar. @ 2/.	M. 8 . @ 3/4.
9 /		3.3.2 . @ 2/.	0,4
ELHAM.		SAMFORD.	Oxford.
58.5 . @ 4/4.		26 Mar. @ 3/4.	1 Feb @ 3/8.
$\frac{36}{6}$ @ $\frac{4}{6}$ .	OATS	5.6 @ 3/.	1.4 Mar. @ $3/4$ . — $3.3\frac{1}{2}$ . @ $2/8$ .
20 @ 3/8. 15 @ 3/4.		13.7.2 . @ 2/.	1
M. 2 . @ 5/.	Basingstoke.	STAUNDON.	SAMFORD.
ETON.	5.3 · · @ 2/. I seed · @ I/7.	40 @ 2/2.	—I @ 4/.
		40 @ 2/2.	STAUNDON.
- 5, ,	Boveshull.	STOKE.	M. 9.3 . @ 3/.
FARNHAM.	2.4 · · @ 5/-	5 . @ 2/6.	Walsingham.
IO @ 4/.	BOXLEY GRANGE.	TARENT.	8 @ 3/.
D. 11 . @ 3/.	22 @ 2/.	4 @ 2/6.	Wolford.
GAMLINGAY.	BRAUNDON.	Tregruk.	6.7 Jan. 11 @ 3/4.
D. 4.3 . @ 2/8.	16 @ 2/.	95 @ 1/8.	12 summer @ 3/4.
Mar. @ 2/8.		,	Woodhall.
Ď. M. 4 @ 3/. 9 · · @ 3/.	Bretham.	Troy.	M. 7.4 . @ 3/.
,	3 @ 1/8.	39 @ 2/.	7.4 . 6 3/.
GATHORP.	CHEDDINGTON.	Usk.	
5.5 · · @ 4/.	13.4.2 . @ 2/.	New Grange.	
12.4 . @ 3/.	13.2 . @ 2/2.	90 @ 2/.	
Lantrissan.	CHENE.	Walsingham.	BEANS, &c
4 • • @ 4/-	12 great sums @ 4/6.	26 @ 2/8.	·
LETHERHEAD.	Clare,	Wolford.	Basingstoke.
9.6 @ 4/.	133 @ 2/6.	16.3 . @ 2/.	P. white
LUTTERWORTH.	35.1.2 @ 2/8.	Wyveleford.	2 seed @ 4/8.
D. 7 . @ 2/6.	20.2 . @ 2/9.	I @ 2/6.	Boveshull.
, ,	14.4 . @ 2/8.	1	P. 6 . @ 3/4.
NEWBOLT. 8 @ 2/4.	ELHAM.		BOXLEY GRANGE.
8 @ 3/4.	60 @ 2/.		V. 4 · @ 4/·
OXFORD.	16 @ 2/6.		Braundon.
12 Nov. 1 @ 4/2.	36.6.2 . @ 2/2.	RYE	4.4 @ 3/4.
59 Apr. 4 @ 3/10.	4 · · @ 2/·	Braundon.	CHEDDINGTON.
1.4 old, Apr. 4	ETON.	M. 30 @ 3/4.	I @ 2/3.
@ 2/8. 2.7.2 Apr. 4 @ 2/6.	lτ @ τ/8.	Bretham.	CHENE.
77.I.I do. @ 4/.	FARLEY.	24 @ 3/.	4 @ 4/.
M. D.	2 @ 2/8.	CHEDDINGTON.	$19 @ 3/9\frac{1}{2}$
I Nov. I @ 3/4.		M. 7 . @ 2/4.	P. —1 . @ 4/8.
1 Apr. 4 @ 3/6.	GATHORP.	CLARE.	CLARE.
SAMFORD, L'	58 @ 3/.	3.5 @ 5/.	P. 7.2 . @ 4/.
1.2 @ 4/,	, LANCOMB.	CLARETTE.	CUXHAM.
17	31 . @ 2/.	3 @ 3/.	V4 seed @ 3/4.
STAUNDON, 1 M. 6.4 . @ 4/.	LETHERHEAD.	FARNHAM.	Elham.
	I @ 2/6.	M. 26 . @ 3/4.	3 @ 4/.
STOKE.	1.4 . @ 2/4.	GAMLINGAY.	P. 32.7 @ 4/.
17.4 . @ 4/.	Bought	2 @ 4/.	V. 46.2 @ 4/.
TARENT.	3 @ 1/8.	$3 \cdot \cdot \cdot @ 3/4$	FARLEY.
4.4 · · @ 4/·	-4 @ 2/.	-6 @ 3/4.	——2 seed @ 4/8
		-2.2 . @ $3/4$ .	V. I seed . @ 4/.
Walsingham. M. 11 . @ 4/4.	LUTTERWORTH. 20 @ 2/6.	20 Apr. @ 3/6.	LANCOMB.
M. 11 . @ 4/4.	20 @ 2/6.	15 May @ 3/4.	P. 5 . @ 4/.

 $6.1 \cdot . \cdot @ 5/2.$ 

BOXLEY GRANGE.

8 . . @ 2/4.

. . @  $2/2\frac{3}{4}$ .

3/4.

2/4.

64

10.4 · @ 10 · · @

Mill.

3.2 . . @ 3/.

3/8.

3/8.

9 . . @

164.4 . @

CLARE.

150.1 . @ 4/-

1000-4			1001-0
	Cuxham,	Wolrichston.	Samford.
BEANS, &c	3 Nov. 11 @ 4/6.	25 @ 3/.	3.4 · · @ 3/.
7	10 Mar. 1 @ 4/2.	76 @ 3/4.	****
Basingstoke. V. —6 seed @ 2/8.	11 Mar. 25 @ 4/.	6 @ 3/6.	WOLFORD.
Boveshull.	6.3 king @ 3/4. 3 · · · @ 4/1.	25.6 . @ 3/8. 7.1 @ 4/.	D. 3.4 . @ 2/4. 16.1 . @ 2/8.
P. 5 . @ 2/9.	18 May 1 @ 4/1.	10 @ 4/2.	7 · · @ 3/.
BOXLEY MILL.	21.4 June 4 @ 4/1.	"	M. 22.1 @ 3/8.
-6@3/4.	7.1 @ 4/.		-2.2 · @ 4/.
CAMBRIDGE.	4.4 June 11 @ 4/2.		Wolrichston.
B. P. 2.4 @ 3/.	7.4 · · @ 4/2. To June 22 @ 4/4.		16 @ 2/8.
CHEDDINGTON.	10 July 7 @ 5/6.	200000000	14 @ 2/10.
$-3 \cdot \cdot @ 3/4 \cdot $	4 July 17 @ 5/.	BARLEY	4.2 @ 3/.
3.6 @ 1/8.* 3.6 @ 3/.	Eastchurch.	Basingstoke.	
3.6 @ 3/. Clare.	3.5 · · @ 4/·	3.3 Mar. 25 @ 3/. D. 3.4 Mar. 12	
P. 9.4.1 @ 3/.	GAMLINGAY.	@ 2/8.	ļ ———
CUXHAM.	2.4 @ 3/6.	BOLTON IN ALLER-	
V. —4 seed @ 3/4.	2 @ 3/4.	DALE.	
GAMLINGAY.	I seed . @ 3/6.	8 @ 3/.	OATS
-6 seed @ $3/$ .	10 · · @ 3/8. 7.2 · · @ 3/4.	Cambridge.	BASINGSTOKE.
P. 2 . @ 3/.		D. 39 . @ 3/.	1 Apr. 16 @ 2/.
LETHERHEAD.	LETHERHEAD. 6.6 Mar. @ 4/8.	D. M. 8 @ 4/4.	1 0 -7.
-5 · · @ 4/·	6.6 Apr. to summer	CHEDDINGTON.	Bolton in Aller-
P. 5.1 . @ 3/4. V. —6 . @ 3/8.	@ 5/.	20 @ 3/.	DALE.
Maldon.	-6 aut. @ 5/6.	25.3.1 . @ 2/8.	20.4 . @ 1/6.
1.4 @ 4/.	Maldon.	5.2 @ 2/8.	Boveshull.
B. P. 10 @ 3/4.	34 · · @ 4/·	D. 3.1 . @ 2/4.	I @ 5/2.
V5 @ 3/8.	18 @ 3/10. 6 seed . @ 4/8.	M. —6 @ 3/8.	2
	6 seed . @ 4/8. 3 · · @ 5/.	Cuxham.	Cambridge.
	1 _	D. 19.4 @ 2/4.	3.6 seed @ 2/4.
	Oxford.	B. M. 2 @ 3/4.	14.1.2 . @ 2/2.
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	D. M. I @ 3/.	CHEDDINGTON.
	5 Aug. 15 @ 4/.	Eastchurch.	4.6.2 . @ 1/8.
**************************************	2 Sep. 29 @ 4/2.	6.3 @ 3/4.	2 @ 1/8.
1334–5.	7 Nov. 30 to June	9.0.2 . @ 3/.	-1.2  meal  @ 6/8.
	22 @ 4/. 3.4 July 7 @ 4/10.	Gamlingay.	CUXHAM.
WHEAT	3.4 30.3 7 6 4/10.	3.0.2 . @ 2/6.	3 @ 2/.
BASINGSTOKE.	Samford.	5 @ 2/I.	
—6 Nov. 1 @ 5/.	27.7 . @ 4/.	$M. 6$ . @ $2/8$ . $M. 6$ . @ $2/9\frac{1}{4}$ .	EASTCHURCH.
8 Feb. 22 @ 4/8.	40 @ 4/4.	$\frac{1}{2}$ · · @ $\frac{2}{9}$	4.1 @ 4/.†
5.6 May I to July	11.7 . @ 4/.	24 · · @ 3/.	GAMLINGAY.
20 @ 6/.	Wolford,	Letherhead.	4.6.2 @ 2/2.
1.5 July 25 @ 6/4.	6 @ 3/4.	7 · · @ 3/4.	Letherhead.
Bolton in Aller-	3 · · @ 3/.	3 @ 3/.	
DALE. 10 inferior @ 4/.	20.4 . @ 3/. 12 . @ 3/2.	M. 8.5 @ 4/4.	Bought 1.1 @ 2/.
Boveshull.	6 @ 3/4.	Oxford,	-7 . @ $1/9$ .
31.6 . @ 5/.	[-6 @ 3/8.]	53 Jan. 25. Feb. 14	I @ I/4.
CAMBRIDGE,	I @ 3/4.	@ 3/4.	1 @ 1/6.
27 @ 4/.	6.7 @ 3/. 3.1 @ 3/4.	40 Feb. 22 @ 3/2.	1 @ 1/7.
CHEDDINGTON.	3.I · · @ 3/4· I.5 · · @ 4/·	43 Mar. 4 @ 3/. 20.2 Apr. 9 to Apr.	$-6$ @ $1/2\frac{1}{4}$ . 4 @ $1/8$ .
15.2 . @ 3/8.	16 @ 3/4.	25 @ 2/10.	+ · · · · · · · · · · · · · · · · · · ·
23 @ 3/4.	4 @ 3/8.	M. I . @ 2/8.	MALDON.
$9 \cdot \cdot \cdot @ 3/6.$	8.2@ 4/.	-4 June 24@ 3/4.	6 king . @ 1/4.
	5.2 seed @ 4/2.	<u>-3 · · @ 2/8.</u>	20 @ 2/.
* Taken to supply th	ne king's horses at the Du	instable tournament	+ Sums of 16 hele

<sup>\*</sup> Taken to supply the king's horses at the Dunstable tournament. + Sums of 16 bsls.

2.4	o. P. —	ASINGSTO	KE.		BOVESHU	5/4.			@	5/4.
6 Apr. 8	o. P. —	ASINGSTO	KE.		Воуезни				_	5/4.
Merton College. 2.3 . @ 2/. 1 Sep. 24 @ 1/7½. 2 do. @ 1/10½. 2 do. @ 1/10½. 3 . @ 3/. 6.4 Oct. 1 — 5	P					LL.		STAUN	77007	
Merton College. 2,3	P				_				4DOM	
2.3 . @ 2/. I Sep. 24 @ 1/7½. I Sep. 24 @ 1/7½. 2 do. @ 1/7½. 2 do. @ 1/10. 6.4 Oct. I — 5	- 1 .	: . (a)		21.	; . (a)	4/9₺.	80		@	5/-
T Sep. 24 @ 1/73   1 do. @ 1/72   2 do. @ 1/10   2   2 do. @ 2/2   2   2 do. @ 2/2   2   2   2   2   2   2   2   2   2		_	•••	`		.,	131.6	j. 2	@	5/-
I do. @ 1/7½   V. —3 . @ 3/. V. —3 . @ 4/8. CAVERSFIELD. —1.2 . @ 4/. CLARE.    11.7 Oct. 12. 15		AMBRIDE		8			10			5/-
2 do. @ 1/10½. 6.4 Oct. I —5 6.4 Oct. I —5 6.4 Oct. I —5 6.6 Oct. I —5 6.7 Oct. I = 15 6.6 Oct. I —5 6.7 Oct. I = 15 6.6 Oct. I —5 6.6 Oct. I —5 6.6 Oct. I —5 6.6 Oct. I —5 6.7 Oct. I = 15 6.6 Oct. I —5 6.7 Oct. I = 15 6.6 Oct. I = 5 6.6 Oct. I —5 6.6 Oct. I —6 6.7 Oct. I = 15 6.7 Oct. I = 15 6.8 Oct. I = 0 6.7 Oct. I = 15 6.8 Oct. I = 0 6.7 Oct. I = 0 6.7 Oct. I = 15 6.8 Oct. I = 0 6.7 Oct. I = 0 6.7 Oct. I = 15 6.4 Oct. I —5 6.4 Oct. I —5 6.4 Oct. I —5 6.4 Oct. I —5 6.5 Oct. I = 0 6.6 Oct. I = 0 6.7 Oct.	. P. 3		3/:		_		2		@	4/.
CAMBRIDGE.  M. 5 old, Aug.  CAMBRIDGE.  Cheddington.  Cambridge.  Cheddington.  Codynton.  Codynton.		3.@	4/8.				3.6	seed	@	4/4
1/10		IEDDINGT		1-1	. •			STO	KE.	
11.7 Oct. 12. 15	0. 2 .	. @	3/8.				43.6		@	5/8.
@ 2/. 14 Nov. 23. 26 @ 2/2. 5.4 Dec. 3 @ 2/1. 15.4 Dec. 21. Jan.	P. 3.	.3 @	2/4.							-,
14 Nov. 23. 26				42.	5 . @	5/4	7			5/-
Cambridge   Camb				i	Codynto	N.	*			5/ -
5.4 Dec. 3 (@ 2/1.				10	@	4/8.				
13 @ 1/10. SAMFORD.  24.5 . @ 2/4. 40 @ 2/6. 5.2 @ 2/2. 8.7.2 new @ 1/8. Bought 5.2 @ 2/2. 1 for meal @ 2/6. WOLFORD. 10.4 . @ 2/2. 1					@					
TROY.  SAMFORD.  24.5 . @ 2/4. 40 . @ 2/6. 5.2 . @ 2/. 8,7.2 new @ 1/8.  Bought  5.2 . @ 2/. 1 for meal @ 2/6.  WOLFORD.  10.4 . @ 2/. WOLFICHSTON.  2.4 @ 2/4. 1 @ 3/4. 1 @ 3/4. 1 @ 3/4. 1	F. 3.	. @	2/8	60	@	5/:	72		_	5/.
SAMFORD.  24.5 . @ 2/4. 4.5 . @ 2/6. 5.2 . @ 2/. 8.7.2 new @ 1/8.  Bought 5.2 . @ 2/. 1 for meal @ 2/6. WOLFORD. 10.4 . @ 2/. 1			2/50	4.4.	2. @	4/10.		Tr	OY.	
24.5 . @ 2/4.					ELHAM		60		@	5/.
24.5 . @ 2/6. 40 @ 2/6. 5.2 @ 2/. 8.7.2 new @ 1/8. Bought  Bought  Samford.  Wolford.  10.4 . @ 2/. Wolford.  2.4 @ 2/4. 1 @ 2/. 1 @ 2/.  Wolford.  2.4 @ 2/4. 1 @ 2/.  Wolford.  2.5	-			10	@	5/-		Us	K.	
5.2 . @ 2/. 8.7.2 new @ 1/8. Bought 5.2 . @ 2/. I for meal @ 2/6. WOLFORD. 10.4 . @ 2/4. I @ 2/4. I @ 2/4. I @ 2/4. I @ 2/.  WOLRICHSTON. 2.4 @ 2/4. I @ 2/. I seed . @ 3/8. Pulse.  13 @ 2/4. 12 @ 2/4. 13 @ 2/4. 14 @ 2/4. 15 @ 2/4. 16 @ 2/4. 17	_ ~			10		5/4.	20		_	5/-
8.7.2 new @ 1/8.  Bought 5.2 @ 2/. I for meal @ 2/6. WOLFORD. 10.4 . @ 2/4. I		_		10		6/.		VATER	_	-,
Maldon   P   4	P. V.	_			ERBERY	7.				5/4
5.2 . @ 2/. I for meal @ 2/6.  WOLFORD.  10.4 . @ 2/. WOLRICHSTON. 2.4 @ 2/4. I @ 2/. I seed . @ 3/8. P. 12.4.1 @ 2/8. WOLFORD. 1 seed . @ 3/8. Pulse.  Pulse.  13 @ 2/4. 12 @ 2/2. I @ 2/2. I @ 2/2. I @ 2/2. I @ 2/4. 12 @ 2/4. 12 @ 2/4. 13 @ 2/4. 12 @ 2/4. 13 @ 2/4. 13 @ 2/4. 13 @ 2/4. 13 @ 2/4. 13 @ 2/4. 13 @ 2/4. 13 @ 2/4. 13 @ 2/4. 13 @ 2/4. 13 @ 2/4. 13 @ 2/4. 13 @ 2/4. 13 @ 2/4. 13 @ 2/4. 13 @ 2/4. 14 @ WWIFORD.  FARNHAM. 25 @ 5/8. GATHORP. 80 @ 4/. GRAVEBOURN. 34 @ 6/. HALUGHTON. 60 @ 4/8. HOVEDEN. 60 @ 4/8. HOVEDEN. 61	- 1	MALDON		60			-		_	
5. 2	P. 4		3/4.		_					
SAMFORD.   3.5.1 \cdot \tilde{Q} \tilde{3}/\cdot \tilde{1} \tilde{Q} \tilde{2}/\cdot \tilde{Q} \tilde{2}/\cdot \tilde{Q} \ti	V	seed @	3/8.	e Se			1.4		_	3/8
WOLFIGHD.  10.4 . @ 2/.  WOLRICHSTON.  2.4	.	Samford					_			
IO.4 . @ 2/.  WOLRICHSTON. 2.4 . @ 2/4. I @ 2/. I seed . @ 3/8. Pulse.  Pulse.  13 @ 2/4. 12 @ 2/2. I @ 2/2. I @ 2/4. 12 @ 2/2. I @ 2/4. 12 @ 2/4. 13 @ 2/4. 14	3.5.1	. @	3/.				56.5.	Ι.	@	3/4
WOLRICHSTON. 2.4 · . @ 2/4. 1 · . @ 2/. 1 seed · . @ 3/8. Pulse.		. @	3/-					Wood	HALL	4.
2.4 @ 2/4. I seed . @ 3/8. Pulse.  13 @ 2/4. I 2 @ 3/8. Pulse.  13 @ 2/4. I 2 @ 5/6. GATHORP.  80	P. 12	4.I @	2/8.				20		@	5/4
I seed . @ 3/8.  Pulse.  13 @ 2/4. 12 @ 2/4. 12 @ 2/2. 1 @ 2/43 @ 2/43 @ 2/2. 1	.	Wolfori	D.			@ 5/6.	30.1		@	6/4
Pulse.  13 @ 2/4. 112 @ 2/2. 1 @ 2/2. 1 @ 2/1.  -3 @ 2/4.  -3 @ 2/4.  -3 @ 2/2. 3 @ 2/2. 1.7 @ 2/8.  M. 5 old, Aug.	I see	1. @	3/8.						@	6/.
13		Pulse.		25			18.0.			5/8
12	13		2/4.	25			ĺ	Wy	KE.	
T		_		0-			90		@	6/.
ARYE				00		• • •	1	WYNC	HFOR	D.
RYE	<b>—</b> 3	. @	2/4.				16		@	5/8
CAMBRIDGE. M. 5 old, Aug. @ 2/6. 3 new . @ 3/4- GAMLINGAY.    9.2 @ 2/8.   HALUGHTON.     WOLRICHSTON.   HOVEDEN.     5.4 @ 3/.     3 @ 3/2.     LANCOME.   BARLEY .     BASINGST		. @		34	_	•				
M. 5 old, Aug.  @ 2/6. 3 new . @ 3/4	9.2	. @		١.			1			
@ 2/6. 3 new . @ 3/4. GAMLINGAY.  @ 2/6. 3 @ 3/2. GAMLINGAY. 3 @ 3/4. 21 @ 5/. BARLEY . BASINGST	1.7	. @	2/8.	60	@	4/8.	Ĺ			
3 new . @ 3/4. 3 @ 3/2. LANCOMB. BASINGST. 3 @ 3/4. 21 @ 5/.	. \ 🔻	OLRICHST	CON.	1	Hovede	IN.				
GAMLINGAY. 3 @ 3/2. LANCOMB. BASINGST.		. @	3/.	40	@	6/.	BAR	LEY		
GAMLINGAY. 3 @ 3/4 21 @ 5/.   BASINGST			3/2.		LANCON	Œ.	1	D		
# @ a/9   5   a   a   a   a   a   a   a   a   a	2	. @	3/4.	21	@	5/-	1			
J. J. J. J. J. J. J. J. ANTIDISCAN D. C. G.		1.2 @	3/4.		LANTRIS				@	4/-
$13 \cdot \cdot \cdot @ \frac{2}{4} \cdot   V2 \cdot @ \frac{3}{4} \cdot   _{48} = \frac{5}{4} \cdot   _{5} = 0$		2 @	3/4.	48		,	D. –		@	3/.
11.2 . (d) 2/6.	.			40	_					
	·			1					@	3/;
MALDON:							17.5	_	@	4/.
B. 2 . @ 3/. CAERLE							1	CAER	TEOM	
2 @ 2/8.     2.4 Mar. @ 0/4.   2 @	<b>3.</b>						2		@	3/4
OXFORD. 5 Apr. 9 @ 6/8. CAMBRIT							1	CAMB	RIDG	E.
2 Apr. 16 @ 2/6. 1335-6. 8.2 July 7 @ 5/8. D. 18 . @	ś.	1335-0	э.	0.2	July 7	@ 5/o.	D. 1	8.	@	3/4
3 June 22 @ 2/8. LYSWERE. CAVERSE	3.				Lyswe	RE.	1 .	CAVEF	SFIE	LD.
		AT .		13.	2. @	5/-				2/4
WOLFORD. CLARI						D.	-		_	, ¬
M 7 2 @ 2/8   BASINGSTOKE.   # @ 4/6.   79	. [ ]			_	-	4/6.	т8		@	5/-
	S. 1	ay o, @	5/4.		_	4/.	1		@	5/.
0.7  cdot 0.03/c  cdot 1.003/c  cdot 1.003	I M					· · · · · · · · · · · · · · · · · · ·	1 - 4			
0.7 · · @ 3/·   F   Inne 22 @ 5/8.   3.4 · · @ 4/:   -4 · · @	5.4J		5/8.		-	<b>4/8.</b>	M. 4	) E .	(1)	A / A
5.4 June 22 @ 5/8. 3.4 · · @ 4/. —4 · · @ 1.5 ·	5.4 J	ly 6 @	4/6.	2.7	@	4/8.			@	
5.4 June 22 @ 5/8. 3.4 · · @ 4/.	5.4J 5.4J 2 Ju	ly 6 @ ought @	4/6.	2.7	3 · @	4/4.	9.2		@	4/4
5.4 June 22 @ 5/8. 3.4 · · · @ 4/8.	5.4 J 5.4 J 2 Ju 4	ly 6 @ ought @ do. @	4/6. 4/4. 4/8.	2.7	3 . @ Portla	4/4.	9.2 16	: :		

13	35-	-6
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13	35	_	ti

Codynton.	Wolford.	Hoveden.	CAMBRIDGE.
115 @ 3/4.	2.1 seed @ 2/6.	40 @ 3/.	3.4 Christmas @ 3/.
D. 20 . @ 3/.	D. 17.4 @ 2/8.	1	M. 14.2 . @ 3/4.
CUXHAM.	4 @ 2/10.	LANCOMB. 18 @ 2/.	-, -
	12.7.2 @ 2/8.	18 @ 2/.	ERBERY.
2 @ 3/10.	M. 31.6.2 @ 3/8.	Lantrissan.	10 @ 4/.
B. M. —5 @ 3/4	70 0 0/1	50 @ 2/.	FARNHAM,
$4 \cdot \cdot @ 3/1\frac{1}{4}$	11.7 . @ 3/4.	T	M. 7 . @ 3/8.
Elham.	-2.2 best @ 4/8.	Lyswere.	
22 old . @ 2/8.		40.2 . @ 2/.	GAMLINGAY.
25 @ 2/10.	WOODHALL.	Oxford.	$5.4 \cdot \cdot \cdot @ 3/4.$
77 • @ 3/4•	9 @ 5/.	4 Sep. 27 @ 1/10.	LETHERHEAD.
77 @ 4/4.	4.4.2 . @ 5/.	4.6 @ 2/.	$-7 \cdot \cdot @ 4/.$
M. 12 . $@$ 3/8.	4.4 seed @ 5/4. D. 6 . @ 4/.	8.2 @ 2/4.	M. I . @ 4/2.
10 @ 4/2.	1/-	17.1 . @ 2/2.	1.6 @ 4/4.
FARLEY.	WYKE.	2.1 @ 3/.	1
I @ 4/8.	D. 5.2 . @ 3/4.	Merton College.	Oxford.
•	WYNCHFORD.	28 @ 2/o½.	I Aug. 1 @ 3/4.
FARNHAM.	1 - ,	$\begin{vmatrix} 20 & \cdot & \cdot & \cdot & \cdot & \cdot & 2/6_2 \\ -2 & \cdot & \cdot & \cdot & \cdot & \cdot & 2/4 \end{vmatrix}$	3.7 Sep. 8 @ 2/8.
1.6 @ 4/.	40 @ 4/4.		$-3\frac{1}{2}$ @ $2/8$ .
GAMLINGAY.		STAUNDON.	TRILLEK.
D. 1.2 . @ 2/.		$3 \cdot \cdot \cdot @ 2/8.$	12 @ 4/.
M. 4.4 . @ 3/.		16 @ 2/.	"
		TRILLEK.	Troy.
GATHORP.	OATS	32 @ 2/.	<u>-2</u> ⋅ @ 4/⋅
$5^2 \cdot \cdot \cdot @ 3/.$	Basingstoke,	New Grange.	Usk.
GRAVEBOURN.	5 Sep. 29 @ 1/10.	60 @ 2/.	9 · · @ 4/.
D. 6.1 . @ 3/.	I.2 Nov. I @ 2/.	, ,	Walsingham.
O 0,	1 Nov. 30 @ 2/2.	TROY.	
HALUGHTON.	Boveshull.	50 @ 2/.	- · · · · · · · · · · · · · · · · · · ·
16 @ 3/6.		Usk.	WOODHALL.
LYSWERE.	<u>-4 · · @ 5/·</u>	17 @ 2/.	10.5 . @ 5/.
1.3 @ 3/.	BRETHAM.	1 . ,	
OXFORD.	16.2 . @ 2/.	WESTCOTE.	
134.4 Feb. 2 to Mar.	CAERLEON.	$-5 \cdot \cdot @ 2/.$	
31 @ 3/8.	24 • • @ 2/•	Windson.	
	CAMBRIDGE.	14.3.3 . @ 2/.	
7 · · @ 3/5. 8 · · @ 3/6.	6.6.2 . @ 2/2.	Wolford.	BEANS, &c
—ı @ 3/8.	-4 · · @ 2/4·	_	Basingstoke.
43.2 • @ 3/4.	CLARE.	0/.	P. 3.6 . @ 3/8.
1	6.7 @ 2/4.	I seed . @ 2/3. -3 do. @ 1/9.	Boveshull.
PORTLAND.	94.2 . @ 2/8.	0 / /	
D. 5 . @ $3/4$ .	3.2 seed @ 2/2.	Wolrichston.	- 0/24
STAUNDON.	CODYNTON.	8 @ 2/2.	CAERLEON.
20 malt @ 4/.	-4 seed @ 2/.	WYKE,	B. P. 4 . @ 3/.
B. M. 5 @ 4/6.	2.0.2 . @ 2/2.	20.2 . @ 2/8.	CAMBRIDGE.
1.4 @ 4/6.	Cuxham,	- ,	B. P. —5.6 @ 3/.
$5 \cdot \cdot \cdot @ 3/4.$		WYNCHFORD.	$V3 \cdot @ 3/11.$
D. M. 2 @ $3/8$ .	,	3.4.2 . @ 2/8.	CLARE.
STOKE,	ELHAM.		P. 37.3 · @ 3/.
8.4 @ 4/.	43.4 @ 1/8.		V. 2.5 · @ 2/4.
	43.4 • @ 2/.		P. white.
TARENT.	Erbery.	i	-3 seed @ 4/.
<sup>1</sup> 4 · · @ 4/·	10 @ 3/.		CODYNTON.
TRILLEK.	FARLEY.	RYE	7 seed . @ 4/.
New Grange.	6 @ 2/.	KYE	3 do @ 3/8.
5 · · @ 3/4.	2/.	Bretham.	P. 20 black @ 2/4.
		1.2 @ 3/4.	16.7 do. @ 3/.
Usk.	GATHORP.	5 · · @ 4/.	Cuxham.
<b>─2 · ·</b> @ 4/·			
○ <del>1</del> / ·	13 @ 2/6.	· · · · · · · · · · · · · · · · · · ·	
Westcore.	13 @ 2/6. GRAVEBGURN.	3.2.2 . @ 4/.	P. white.
○ <del>1</del> / ·		· · · · · · · · · · · · · · · · · · ·	

1	2	2	ß	 7

ELHAM.		GAMLINGAY.	Сихнам.
<b>-4</b> · · @ 3/·	i	3 • • @ 4/•	2.1.2 seed @ 3/4.
P. 13.4 @ 2/6.		LETHERHEAD.	D. 8 . @ 2/8.
14 · · @ 3/· V. 11.3 @ 2/8.	1336-7.	I @ 6/.	B. M. 1.1 @ 3/4.
		<b>-4</b> · · @ 5/4·	Dengmarsh.
11.3 . @ 3/.	WHEAT	6.7 . @ 6/.	15.7.1 . @ 3/4.
FARLEY.		MALDON.	2.7 @ 3/4.
P. 1.1 . @ 2/8.	Boveshull.	2 aut @ 6/.	6 @ 4/.
V.—1. @ 2/8.	$31 \cdot . \cdot @ 3/3^{3}$	6 @ 5/.	8 @ 3/4.
GAMLINGAY.	CAMBRIDGE.	5.4 @ 5/.	5.4 winter barley
P. 7 . @ 2/8.	—4··@ 4/·	7 · · @ 5/6. 8 · · @ 5/4.	$@ 3/1\frac{1}{2}.$
1.7 . @ 2/0.	4.4 seed @ 4/8.	8 @ 5/4.	Elham.
GATHORP.	CHEDDINGTON.	Oxford.	7 old . @ 2/10.
P. 3.4 · @ 2/4·	8.1.3 . @ 4/.	3.7 Christmas	50 @ 3/4.
LANCOMB.	CLARETTE.	@ 4/8.	30.4 . @ 3/8.
P. V. 4.7 @ 3/.	19.4 . @ 5/4.	6.6 July @ 3/.	92.4 · @ 3/2.
	94.4 . @ 5/.	22 Apr. @ 4/.	M. 3 . @ 4/2. 5 @ 4/6.
Lantrissan.	8.1 seed @ 6/.	14.3 July @ 3/6.	
B. V. 10.7 @ 3/.	12.4 do. @ 5/8.	$5 \cdot \cdot \cdot @ 3/4\frac{1}{2}$	FARLEY.
LETHERHEAD.	5 do @ 5/6.	I.4 seed @ 4/4.	5.5 · · @ 4/4·
P. 1.2 @ 3/.	Crowmarsh.	Merton College.	M. 5.2 . @ 5/4.
- · · · · · · · · · · · · · · · · · · ·	23.5 . @ 4/4.	6.7 @ 6/.	GAMLINGAY.
3.3 · · @ 3/4· V. I.2 · @ 3/.	10 @ 4/10.	STAUNDON.	D.7 · @ 3/·
	8 @ 4/8.	_ ,	M. I . @ 3/4.
STAUNDON.	25.3.2 . @ 4/.	00 1	Letherhead.
P. 8 . @ 2/8.	I malt . @ 4/4.	l	
$2 \cdot \cdot @ 3/4$	$3.6 \cdot . @ 4/6.$	Wolrichston.	3 @ 3/10.
STOKE.	Сихнам.	10 @ 4/.	
P. 6.4 . @ 3/4.	2 Aug. 1 . @ 4/.	10 @ 4/4.	5 · · @ 4/· 6.7 · · @ 3/10.
	1.4 Aug. 29 @ 5/.	20 @ 4/6.	M. 4 @ 5/.
TRILLEK.	7 Nov. 11 @ 4/6.	25.6.2 . @ 4/8.	I @ 4/.
New Grange.	7.4 do @ 4/6.	WOODHALL.	Maldon.
-5.3 · @ 3/·	14 Jan. 25 @ 4/9.	39 @ 5/4.	- 10
P.V. 9.1 @ 3/.	2.4 Feb. 14 @ 5/.	27.7 summer	3.4 · · @ 3/8. 3 seed · @ 4/·
TROY.	7 Feb. 24 @ 4/9.	@ 5/.	2 do. @ 4/4.
P. V. 4.6 @ 3/.	11.6 May 29, old @ 4/4.	11.4.1 Aug. 1. Sep.	0 1,
		29 @ 3/4	Oxford.
WESTCOTE.	2 T. A earl of Cornwall		- NY 10
	21.4 earl of Cornwall	$-6 \cdot . \cdot @ 5/4.$	13 Nov. 9 @ 3/6.
	@ 5/.	<b>6</b> @ 5/4.	9 Jan. I @ 3/4.
$0.4 \cdot \cdot \cdot @ 3/4\frac{3}{4}$ . Wolford.	@ 5/. 21 do @ 4/6.	<b>—6</b> @ 5/4·	9 Jan. 1 @ 3/4.
$0.4 \cdot \cdot \cdot @ 3/4\frac{3}{4}$ . Wolford.	@ 5/. 21 do @ 4/6.	—6 · · @ 5/4· ———	9 Jan. 1 @ 3/4. 10 Jan. 18 @ 3/8. 8 Jan. 29 @ 3/6.
$0.4 \cdot \cdot$	@ 5/. 21 do @ 4/6. 7.7 · . @ 4/. 9 July 7 @ 4/4. 4.5 do @ 4/8.		9 Jan. 1 @ 3/4. 10 Jan. 18 @ 3/8. 8 Jan. 29 @ 3/6. 8.1 Feb. 5 @ 3/6.
Wolford. 1.7 seed @ 4/8. 2.1 winter @ 1/11.	@ 5/. 21 do @ 4/6. 7.7 · . @ 4/. 9 July 7 @ 4/4. 4.5 do @ 4/8.		9 Jan. I @ 3/4. 10 Jan. 18 @ 3/8. 8 Jan. 29 @ 3/6. 8.1 Feb. 5 @ 3/6. 1.6.2 . @ 2/4.
Wolford. 1.7 seed @ $4/8$ . P. I winter @ $1/11$ . 3 @ $2/1$ .	@ 5/. 21 do @ 4/6. 7.7 · . @ 4/. 9 July 7 @ 4/4. 4.5 do @ 4/8.	BARLEY	9 Jan. I @ 3/4. 10 Jan. 18 @ 3/8. 8 Jan. 29 @ 3/6. 8.1 Feb. 5 @ 3/6. 1.6.2 . @ 2/4. 29 @ 3/3.
$0.4 \cdot . \cdot @ 3/4^{\frac{3}{4}} \cdot .$ Wolford.  1.7 seed @ 4/8.  P. I winter @ 1/11.  3 · · @ 2/1.	@ 5/. 21 do @ 4/6. 7.7 . @ 4/. 9 July 7 @ 4/4. 4.5 do @ 4/8. 4.1 seed @ 4/8. 10.3 do. @ 4/8.	BARLEY	9 Jan. 1 @ 3/4. 10 Jan. 18 @ 3/8. 8 Jan. 29 @ 3/6. 8.1 Feb. 5 @ 3/6. 1.6.2 . @ 2/4. 29 @ 3/3. 38 @ 3/6.
Wolford.  1.7 seed @ 4/8.  2.1 winter @ 1/11.  3 @ 2/1.  4 @ 2/2.  Pulse.	@ 5/. 21 do @ 4/6. 7.7 · . @ 4/. 9 July 7 @ 4/4. 4.5 do @ 4/8. 4.1 seed @ 4/8. 10.3 do. @ 4/8. Dengmarsh.	BARLEY CAMBRIDGE.	9 Jan. 1 @ 3/4- 10 Jan. 18 @ 3/8. 8 Jan. 29 @ 3/6. 8.1 Feb. 5 @ 3/6. 1.6.2 . @ 2/4- 29 @ 3/3. 38 @ 3/6. 76.7.2 . @ 3/4-
Wolford.  Volford.  7.7 seed @ 4/8.  7.1 winter @ 1/11.  8 @ 2/1.  9 @ 2/2.  Pulse.  7.1	@ 5/. 21 do @ 4/6. 7.7 · . @ 4/. 9 July 7 @ 4/4. 4.5 do @ 4/8. 4.1 seed @ 4/8. 10.3 do. @ 4/8.  Dengmarsh. 5 · . @ 5/.	BARLEY CAMBRIDGE. D. 10.7 Mar. @ 3/.	9 Jan. 1 @ 3/4. 10 Jan. 18 @ 3/8. 8 Jan. 29 @ 3/6. 8. 1 Feb. 5 @ 3/6. 1.6.2 . @ 2/4. 29 @ 3/3. 38 @ 3/6. 76.7.2 . @ 3/4. 2.4 @ 3/3. 40.7 . @ 3/3.
Wolford.  Volford.  7. seed @ 4/8.  1.7 seed @ 1/11.  2.1 winter @ 1/11.  3 @ 2/1.  4 @ 2/2.  Pulse.  5.1 @ 2/4.  3.4 @ 2/2.	@ 5/. 21 do @ 4/6. 7.7 @ 4/. 9 July 7 @ 4/4. 4.5 do @ 4/8. 4.1 seed @ 4/8. DENGMARSH. 5 @ 5/. 3.1 @ 5/8.	BARLEY CAMBRIDGE. D. 10.7 Mar. @ 3/. CHEDDINGTON.	9 Jan. 1 @ 3/4. 10 Jan. 18 @ 3/8. 8 Jan. 29 @ 3/6. 8.1 Feb. 5 @ 3/6. 1.6.2 . @ 2/4. 29 @ 3/3. 38 @ 3/6. 76.7.2 . @ 3/4. 2.4 @ 3/3. 40.7 . @ 3/2. 1.4 @ 3/2.
Wolford.  1.7 seed @ 4/8.  2.1 winter @ 1/11.  3 @ 2/1.  4 @ 2/2.  Pulse.  3.1 @ 2/4.  3.4 @ 2/2.  1.7.2 @ 2/.	@ 5/. 21 do @ 4/6. 7.7 . @ 4/. 9 July 7 @ 4/4. 4.5 do @ 4/8. 4.1 seed @ 4/8. DENGMARSH. 5 @ 5/. 3.1 @ 5/8. 5 @ 5/.	BARLEY CAMBRIDGE. D. 10.7 Mar. @ 3/. CHEDDINGTON. 27.6 @ 3/4.	9 Jan. 1 @ 3/4. 10 Jan. 18 @ 3/8. 8 Jan. 29 @ 3/6. 8. 1 Feb. 5 @ 3/6. 1.6.2 . @ 2/4. 29 @ 3/3. 38 @ 3/6. 76.7.2 . @ 3/4. 2.4 @ 3/3. 40.7 . @ 3/.
Wolford.  Wolford.  7 seed @ 4/8.  1.7 seed @ 2/1.  2.1 winter @ 1/11.  2.2 u 2/2.  Pulse.  3.1 . @ 2/4.  3.4 @ 2/2.  Woodhall.	@ 5/. 21 do @ 4/6. 7.7 @ 4/. 9 July 7 @ 4/4. 4.5 do @ 4/8. 4.1 seed @ 4/8. 10.3 do. @ 4/8.  DENGMARSH. 5 @ 5/. 3.1 @ 5/. 5 @ 5/.	BARLEY CAMBRIDGE. D. 10.7 Mar. @ 3/. CHEDDINGTON.	9 Jan. I @ 3/4. 10 Jan. 18 @ 3/8. 8 Jan. 29 @ 3/6. 8. I Feb. 5 @ 3/6. 1.6.2 . @ 2/4. 29 @ 3/3. 38 @ 3/6. 76.7.2 . @ 3/4. 2.4 @ 3/3. 40.7 . @ 3/2. 1.6 @ 3/2.
Wolford.  (7) seed @ 4/8.  (7) seed @ 2/1.  (8) I winter @ 1/111.  (9) 2/1.  (1) Pulse.  (1) I @ 2/4.  (2) 4	@ 5/. 21 do @ 4/6. 7.7 . @ 4/. 9 July 7 @ 4/4. 4.5 do @ 4/8. 4.1 seed @ 4/8. 10.3 do. @ 4/8.  DENGMARSH. 5 @ 5/. 3.1 @ 5/. 5 @ 5/. 39.2.1 . @ 6/.	CAMBRIDGE. D. 10.7 Mar. @ 3/. CHEDDINGTON. 27.6 @ 3/4. 12 @ 4/.	9 Jan. I @ 3/4. 10 Jan. 18 @ 3/8. 8 Jan. 29 @ 3/6. 8. I Feb. 5 @ 3/6. 1.6.2 . @ 2/4. 29 @ 3/3. 38 @ 3/6. 76. 7.2 . @ 3/4. 2.4 @ 3/3. 40.7 . @ 3/2. 1.6 @ 3/2. PONTELAND.
Wolford.  Wolford.  7 seed @ 4/8.  1.7 seed @ 2/1.  1.8 @ 2/1.  2.1 winter @ 1/111.  2.2 Pulse.  3.1 @ 2/4.  3.4 @ 2/2.  Woodhall.  2.3.1 . @ 3/.	@ 5/. 21 do @ 4/6. 7.7 @ 4/. 9 July 7 @ 4/4. 4.5 do @ 4/8. 10.3 do. @ 4/8. DENGMARSH. 5 @ 5/. 3.1 @ 5/8. 5 @ 5/. 39.2.1 . @ 6/. ELHAM.	BARLEY  CAMBRIDGE. D. 10.7 Mar. @ 3/.  CHEDDINGTON. 27.6 @ 3/4. 12 @ 4/.  CLARETTE.	9 Jan. I @ 3/4- 10 Jan. 18 @ 3/8. 2 Jan. 29 @ 3/6. 8 Jan. 29 @ 3/6. 1.6.2 · @ 2/4- 29 · . @ 3/3. 38 · . @ 3/6. 76. 7.2 · @ 3/4. 2.4 · . @ 3/3. 40.7 · @ 3/- 1.4 · . @ 3/2. 1.6 · . @ 3/- PONTELAND. 2 · . @ 4/6.
WOLFORD.  7 seed @ 4/8.  1 winter @ 1/11.  . @ 2/1.  @ 2/2.  Pulse.  1 @ 2/4.  4 @ 2/2.  WOODHALL.  3.1 . @ 3/.  5 @ 2/4.  WYKE.	@ 5/. 21 do @ 4/6. 7.7 @ 4/4. 9 July 7 @ 4/4. 4.5 do @ 4/8. 4.1 seed @ 4/8. DENGMARSH. 5 @ 5/. 3.1 @ 5/8. 5 @ 5/. 5 @ 5/. 39.2.1 . @ 6/. ELHAM. 2.6 @ 4/6.	BARLEY CAMERIDGE. D. 10.7 Mar. @ 3/. CHEDDINGTON. 27.6 @ 3/4. 12 @ 4/. CLARETTE3 @ 5/.	9 Jan. 1 @ 3/4. 10 Jan. 18 @ 3/8. 8 Jan. 29 @ 3/6. 8. 1 Feb. 5 @ 3/6. 1.6.2 · @ 2/4. 29 · . @ 3/3. 38 · . @ 3/6. 76.7.2 · @ 3/4. 2.4 · . @ 3/3. 40.7 · @ 3/2. 1.6 · . @ 3/2. PONTELAND. 2 · . @ 4/6. —2 · . @ 4/6.
WOLFORD.  7.7 seed @ 4/8.  1.7 seed @ 2/1.  1.8 @ 2/1.  2.9 Pulse.  1.1 @ 2/2.  Pulse.  1.1 @ 2/2.  VWOODHALL.  1.3.1 . @ 3/.  WYKE.	@ 5/. 21 do @ 4/6. 7.7 . @ 4/4. 9 July 7 @ 4/4. 4.5 do @ 4/8. 4.1 seed @ 4/8. DENGMARSH. 5 @ 5/. 3.1 @ 5/8. 5 @ 5/. 5 @ 5/. 39.2.1 . @ 6/. ELHAM. 2.6 @ 4/6. 8 @ 5/2.	BARLEY CAMBRIDGE. D. 10.7 Mar. @ 3/. CHEDDINGTON. 27.6 @ 3/4. 12 @ 4/. CLARETTE3 @ 5/. 4 @ 5/.	9 Jan. I @ 3/4. 10 Jan. 18 @ 3/8. 2 Jan. 29 @ 3/6. 8. I Feb. 5 @ 3/6. 1.6.2 · @ 2/4. 29 · . @ 3/3. 38 · . @ 3/6. 76. 7.2 · @ 3/4. 2.4 · . @ 3/3. 40.7 · @ 3/2. 1.6 · . @ 3/. PONTELAND. 2 · . @ 4/6. —2 · . @ 4/6. —1 · . @ 4/8.
Wolford.  Wolford.  1.7 seed @ 4/8.  2.1 winter @ 1/11.  3 @ 2/1.  4 @ 2/2.  Pulse.  3.1 . @ 2/4.  3.4 @ 2/2.  Woodhall.  2.3.1 . @ 3/.  \$5.5 @ 2/4.  Wyke.	@ 5/. 21 do @ 4/6. 7.7 @ 4/4. 9 July 7 @ 4/4. 4.5 do @ 4/8. 4.1 seed @ 4/8. DENGMARSH. 5 @ 5/. 3.1 @ 5/8. 5 @ 5/. 5 @ 5/. 39.2.1 . @ 6/. ELHAM. 2.6 @ 4/6. 8 @ 5/2. 8 @ 5/.	BARLEY	9 Jan. I @ 3/4. 10 Jan. 18 @ 3/8. 8 Jan. 29 @ 3/6. 8. I Feb. 5 @ 3/6. 1.6.2 · @ 2/4. 29 · . @ 3/3. 38 · . @ 3/6. 76.7.2 · @ 3/4. 2.4 · . @ 3/3. 40.7 · @ 3/2. 1.6 · . @ 3/2. PONTELAND. 2 · . @ 4/6. —1 · . @ 4/8. STAUNDON.
Wolford.  1.7 seed @ 4/8. P. I winter @ 1/11. 3 @ 2/1. 4 @ 2/2. Pulse. 5.1 @ 2/4. 3.4 @ 2/2.  WOODHALL. P. 3.1 . @ 3/. 3.5 @ 2/4.  WYKE.	@ 5/. 21 do @ 4/6. 7.7 . @ 4/4. 9 July 7 @ 4/4. 4.5 do @ 4/8. 4.1 seed @ 4/8. DENGMARSH. 5 @ 5/. 3.1 @ 5/8. 5 @ 5/. 5 @ 5/. 39.2.1 . @ 6/. ELHAM. 2.6 @ 4/6. 8 @ 5/2. 8 @ 5/. FARLEY.	BARLEY	9 Jan. I @ 3/4. 10 Jan. 18 @ 3/8. 8 Jan. 29 @ 3/6. 8. I Feb. 5 @ 3/6. 1.6.2 · @ 2/4. 29 · . @ 3/3. 38 · . @ 3/6. 76.7.2 · @ 3/4. 2.4 · . @ 3/2. 1.6 · . @ 3/2. 1.6 · . @ 3/2. PONTELAND. 2 · . @ 4/6. —2 · . @ 4/6. —1 · . @ 4/8. STAUNDON. B. M. 5.2 @ 5/.
Wolford.  1.7 seed @ 4/8. P. I winter @ 1/11. 3 @ 2/1. 4 @ 2/2. Pulse. 5.1 @ 2/4. 3.4 @ 2/2.  WOODHALL. P. 3.1 . @ 3/. 3.5 @ 2/4.  WYKE.	@ 5/. 21 do @ 4/6. 7.7 @ 4/. 9 July 7 @ 4/4. 4.5 do @ 4/8. 4.1 seed @ 4/8. 10.3 do. @ 4/8.  DENGMARSH. 5 @ 5/. 3.1 @ 5/. 3.1 @ 5/. 39.2.1 . @ 6/.  ELHAM. 2.6 @ 4/6. 8 @ 5/2. 8 @ 5/2. 1 Jan. 6 @ 5/.	BARLEY	9 Jan. I @ 3/4. 10 Jan. 18 @ 3/8. 8 Jan. 29 @ 3/6. 8. I Feb. 5 @ 3/6. 1.6. 2 . @ 2/4. 29 @ 3/3. 38 @ 3/6. 76. 7. 2 . @ 3/4. 2.4 @ 3/3. 40. 7 . @ 3/2. 1.6 @ 3/2. 1.6 @ 3/2. 1.6 @ 4/6. —2 @ 4/6. —1 @ 4/8.  STAUNDON.  B. M. 5. 2 @ 5/. II. 2 . @ 4/4.
WOLFORD.  1.7 seed @ 4/8. P. I winter @ 1/11. 3 @ 2/1. 4 @ 2/2. Pulse. 5.I @ 2/4. 3.4 @ 2/2.  WOODHALL. P. 3.1 . @ 3/. 3.5 @ 2/4.  WYKE.	@ 5/. 21 do @ 4/6. 7.7 @ 4/. 9 July 7 @ 4/4. 4.5 do @ 4/8. 4.1 seed @ 4/8. 10.3 do. @ 4/8.  DENGMARSH. 5 @ 5/. 3.1 @ 5/. 3.1 @ 5/. 39.2.1 . @ 6/.  ELHAM. 2.6 @ 4/6. 8 @ 5/2. 8 @ 5/2. 8 @ 5/2. 1 Jan. 6 @ 5/. 23.4 Mar. to May	BARLEY CAMBRIDGE. D. 10.7 Mar. @ 3/- CHEDDINGTON. 27.6 @ 3/4. 12 @ 4/- CLARETTE3 @ 5/- 4 @ 5/- CROWMARSII. 34 @ 3/4. 12 @ 3/9. 11.2 @ 3/7.	9 Jan. I @ 3/4. 10 Jan. 18 @ 3/8. 8 Jan. 29 @ 3/6. 8. I Feb. 5 @ 3/6. 1.6. 2 . @ 2/4. 29 @ 3/3. 38 @ 3/6. 76. 7. 2 . @ 3/4. 2.4 @ 3/3. 40.7 . @ 3/2. 1.6 @ 3/2. 1.6 @ 3/6. —1 @ 4/6. —1 @ 4/8.  STAUNDON. B. M. 5. 2 @ 5/. II. 2 . @ 4/4. D. M. 11.6 @ 3/8.
Wolford.  1.7 seed @ 4/8. P. I winter @ 1/11. 3 @ 2/1. 4 @ 2/2. Pulse. 5.1 @ 2/4. 3.4 @ 2/2.  WOODHALL. P. 3.1 . @ 3/. 3.5 @ 2/4.  WYKE.	@ 5/. 21 do @ 4/6. 7.7 @ 4/. 9 July 7 @ 4/4. 4.5 do @ 4/8. 4.1 seed @ 4/8. 10.3 do. @ 4/8.  DENGMARSH. 5 @ 5/. 3.1 @ 5/. 3.1 @ 5/. 39.2.1 . @ 6/.  ELHAM. 2.6 @ 4/6. 8 @ 5/2. 8 @ 5/2. 1 Jan. 6 @ 5/.	BARLEY	9 Jan. I @ 3/4. 10 Jan. 18 @ 3/8. 8 Jan. 29 @ 3/6. 8. I Feb. 5 @ 3/6. 1.6. 2 . @ 2/4. 29 @ 3/3. 38 @ 3/6. 76. 7. 2 . @ 3/4. 2.4 @ 3/3. 40. 7 . @ 3/2. 1.6 @ 3/2. 1.6 @ 3/2. 1.6 @ 4/6. —2 @ 4/6. —1 @ 4/8.  STAUNDON.  B. M. 5. 2 @ 5/. II. 2 . @ 4/4.

BOVESHULL. 6	1336-7			1337-8
I	WOLRICHSTON.  12	2.4 @ 2/. 6.0.2 . @ 2/4. 40 @ 2/2. 8 @ 2/8. WOLRICHSTON. 4.2.2 . @ 2/. WOODHALL. 13 . @ 2/6. 1.4.1 . @ 2/6.  RYE	BOVESHULL.  2 @ 2/8. P. 3 . @ 2/6.  CAMBRIDGE. B. P. — 7 @ 2/4.  CHEDDINGTON. 6.2 @ 2/8.  CLARETTE. P. — 4 . @ 3/4.  CROWMARSH. P. 2.6.2 @ 2/8.  CUXHAM. V. — 3 seed @ 2/8½.  DENGMARSH. 15.7 . @ 2/8.  CUXHAM. V. — 2/8.  6 @ 2/8.  P. white 2 @ 5/. V. 7 seed @ 2/8.  ELHAM. 4.6.2 . @ 3/4. P. 8.6 . @ 2/8.  SELHAM. 4.6.2 . @ 3/4. P. 8.6 . @ 2/8.  II @ 2/8.  II @ 2/8.  II @ 2/9.  II @ 3/.  FARLEY. — 2 @ 4/. P. — 3 . @ 3/8.  GAMLINGAY. P. 2.2 . @ 3/.  LETHERHEAD. P. — I . @ 3/8.  MALDON,	BASINGSTOKE.  15.2 @ 3/- BERDFIELD.  145 . @ 3/4- 21.4 . @ 3/- BOXLEY MILL.  2.6 . @ 5/4. CHEDDINGTON.  56 . @ 3/- 15 . @ 3/4.  26 . @ 3/- 21. 26 . @ 3/- 21. 26 @ 3/- 21. 3/- 21. 26 @ 3/- 21. 26 @ 3/- 21. 26
	MALDON.	4 · · · @ 3/4. 3 · · · @ 3/4. 2.7 · · @ 3/. 5 · · @ 3/10. 6.3 · · @ 3/8. II · · @ 3/4.  WOODHALL. 9.I · · @ 4/. M. 5.5 · @ 4/.	P. 2.5 . @ 2/8. 6.2 @ 3/. WOLRICHSTON. 7.5 @ 2/8. P. I.4 . @ 2/8. V. I.I . @ 2/8. WOODHALL. P. I.5 . @ 4/.	Merton College. 30 . @ 3/. PONTELAND. 9.6 . @ 5/4. SOUTHAMPTON. —2 . @ 4/. 2 @ 4/. STAUNDON. 10 @ 3/. 62.4 . @ 2/9. 6.4 . @ 2/8.

1	337	-8

	· · · · · · · · · · · · · · · · · · ·		
WELWE.	Oxford.	FARLEY.	STAUNDON.
20 May, June @ 4/.	11.2 Nov.19@ 1/10.	6 @ 1/8.	M. 11.5 @ 2/4.
5 June, July @ 4/8.	21 Nov. 30 to	13.6 . @ 2/.	3 @ 1/8.
3.3.2 July @ 4/4.	Christmas @ 2/2.	4.6 @ 2/.	- ,
	21 Christmas @ 2/2.	4 @ 1/6.	Wolford.
1 @ 3/4.	21 Feb. 2 @ 2/4.	· · · · ·	14.2.2 . @ 2/.
Wolford.		GAMLINGAY.	—2 · · @ 2/·
16 @ 2/8.	- /.0	10 @ 1/6.	10 @ 2/4.
14 @ 2/10.	63 @ 2/4.	IBSTONE.	
6 @ 3/.	2I @ 2/2.	2 seed . @ $1/6\frac{1}{2}$ .	
12 @ 3/.	6 Feb @ 2/2.	I summer @ 2/.	
	10 Mar @ 2/4.	- /	
	6 Apr. 12 @ 2/4.	Kingsnod.	
1.4 seed @ 3/.	4.5 @ 2/.	25.5.3 . @ 1/6.	BEANS, &c
Wolrichston.	Staundon.	Oxford,	•
14.4 . @ 4/4.	B. M. 5 @ 2/10.	$5.4 \cdot \cdot @ I/4\frac{1}{4}$ .	Basingstoke.
41 @ 4/8.	7 @ 3/4	13 Mich. @ 1/8.	P5 . @ 2/.
19 @ 5/.	14 @ 3/.	5 Nov. 1 @ 1/9.	V. —7 seed @ 2/.
4 @ 5/4.	D. M. 5 @ $\frac{3}{2}/6$ .	9 Mar. @ 1/10.	BOXLEY MILL.
4	_	,	$-3 \cdot \cdot @ 4/\cdot$
	STILLINGTON.	Merton College.	CHEDDINGTON.
	1.5 @ $2/5\frac{1}{4}$	3 @ 1/6.	
	WELWE.	2 @ 2/2.	P. 3 . @ 2/.
	6 Mar. @ 3/.	Ponteland.	3 @ 1/10.
	4.3.3 do. @ 2/8.	5 @ 2/4.	V.—1 seed @ 2/8.
BARLEY	D. 5.5 . @ 2/4.	$5 \cdot \cdot @ \frac{2}{3}$	Clarette.
DARLEI	Wolford.		P. 11.3 @ 1/8.
Basingstoke.	D. 10 . @ 1/8.	5 · · @ 2/2. 8 · · @ 1/6.	V6 . @ 1/8.
g.t @ 2/3.	24.1 . @ 2/.	7 · · @ I/4.	Elham.
D. 7.3.2 @ 2/.	8 @ 2/4.	1	1.4 @ 3/4.
BERDFIELD.	- / 1	Southampton.	P. 21 . @ 3/.
	Wolrichston,	31.4 . @ 1/7.	V. 19.4 @ 2/8.
B. M. 8.7 @ 2/8.	10.3 . @ 3/4.	STAUNDON.	-6 @ $2/8$ .
CHEDDINGTON.	4.6 @ 3/8.	6.2 @ 1/8.	FARLEY.
8 @ 2/8.	4 @ 3/10.	21.5 . @ 1/2.	-3 · · @ 4/·
10 @ 2/6.	12 @ 4/.	7.3 @ 1/8.	P. 3.5 . @ 2/8.
$52.2 \cdot @ 2/4.$		1	
D. 4.4 . @ 2/2.		WELWE.	
CLARETTE.		2.0.1 Mar. @ 2/.	GAMLINGAY.
		Wolford.	P. 2.5 . @ 2/.
2.2 @ 3/.	OATS		IBSTONE.
D. 2.4 . @ 2/6.	OATS		V2 seed @ 1/8.
Elham.	Basingstoke.	8.3 @ 1/.	SOUTHAMPTON.
25.2 . @ 3/.	I,I . @ I/4.		6 @ 2/8.
29 @ 3/6.	10.1.1 . @ 1/4.		P. 18.6.2 @ 2/6.
60 @ 2/6.	22.5.2 @ 1/4.		STAUNDON.
$72.5 \cdot @ 2/4.$	BERDFIELD.		
M. 34 . @ 3/8.	12.2 . @ 1/10.	RYE	P. 9.4 . @ 2/.
FARLEY.	BOXLEY.	BOXLEY MILL.	WELWE.
	- 10	3.4 @ 4/7.	P. —I seed @ 2/8.
12.7 . @ 3/4.		Bretham.	Wolford.
GAMLINGAY.	_ ,		6.3 @ 2/.
10 @ 2/.	Bretham.		Pulse.
I aut @ 3/.	7.2 @ 1/2.	21.2.1 . @ 2/.	14.2 . @ 1/8.
	CHEDDINGTON.	4 seed . @ 3/4.	4 @ 1/8.
IBSTONE.	4.6 seed @ 2/.	i.4 do. @ 3/.	Wolfichston.
$6   .   .   @   2/2\frac{1}{4}.$	7 @ 1/8.	GAMLINGAY.	2.0.2 . @ 3/.
2 @ 2/.	2.2 @ I/4.	15 @ 2/.	3 . @ 3/8.
2 @ 2/.	CLARETTE.	IBSTONE.	1.7 seed @ 4/.
D. $8.5.2$ @ $2/4$ .	I @ 1/8.	M. —4 @ 2/8.	P. I . @ 3/.
Kingsnod.		MALDON.	V. I.4 . @ 2/8.
74 · · @ 3/·		1.2 @ 3/4.	
	ELHAM.	Oxford.	
MALDON.	50 . @ 1/8. 45.2 . @ 1/10.	1 /	
8 @ 2/8.	45.2 . @ 1/10.		1
		P 2	

1	338	_0
	UUU	-0

	1 -	1	1
	Southampton. —4 @ 3/6.	Hormed Parva. B. M. 10.6 @ 2/7	HORMED PARVA,
	$\begin{bmatrix} -4 & \cdot & \cdot & @ & 3/6. \\ 5 & \cdot & \cdot & @ & 4/. \end{bmatrix}$	D. M. 15.4.2 @ 2/7	
1338-9.	STEPEL.	IBSTONE.	IBSTONE.
	4 @ 3/4.	12.2.3 . @ 2/.	-4 · · @ 2/.
******	9.2 @ 3/6.	D. 5.4 . @ 1/8.	Kingsnod.
WHEAT	2.3 @ 3/4.	JUSTICE HALL.	4 · · @ I/6. 7.7 · · @ I/4.
BOXLEY GRANGE.	WESTMILL.	-2 · · @ 3/·	1.3 @ 1/6.
13 · · @ 3/4· 14 · · @ 3/·	20 July @ 3/4.	Kingsnod.	13 @ 1/4.
10 @ 2/8.	WELLOW.	52.6.2 . @ 2/.	8 @ 1/4.
26 @ 2/4.	3 Mar @ 3/.	LETHERHEAD.	3 · · @ 1/4. 108 · · @ 1/6.
41 @ 3/.	13.3 Mar. Apr.	2 @ 2/.	108 @ 1/6.
3 @ 2/.	@ 3/4	M. 2 . @ 3/4.	LETHERHEAD.
15 @ 3/.	14.7 July @ 4/. 10 do @ 4/8.	Maldon.	I @ I/4.
Cambridge, 20 Feb. @ 2/8.	10 do @ 4/8. 4.4 seed @ 3/.	3 @ 2/.	
3 Mar. @ 3/.	I.4 do. @ 3/4.	Oxford.	OXFORD. 80 @ 1/2.
CLARETTE.	3 do @ 3/4.	360 . @ 1/8.	10 @ 1/4.
4 @ 2/8.	Wolford.	M. 1.2 . @ 2/.	3 @ 1/6.
CUXHAM.	8 old . @ 2/.	SOUTHAMPTON.	Southampton.
26 Feb. 2 @ 2/6.	12 @ 2/4.	7.5 · · @ 2/6.	6 @ 1/4.
3.4 · · · @ 2/8.	8.6 @ 3/. 8.6 @ 3/4.	WELLOW.	2 @ 1/10.
1 May 23 @ 4/. 82 . @ 2/101/2.	21 @ 4/.	9.6 Jan. Mar.	3 @ 2/.
7 earl of Cornwall	Wolkichston.	@ 2/.	$-2 \cdot . \cdot @ 3/6.$
@ 4/6.	10.6 . @ 2/.	I.I Apr. @ 2/4.	STEPEL.
ELHAM.	19 @ 2/4.	1.6 @ 2/8.	34.6.2 . @ 2/2.
30 @ 3/.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	D. 7.3 . @ 1/8. WESTMILL.	2.1 @ 2/.
FARLEY.	Bought	B. M. 60 @ 3/.	WELLOW.
5.2 Mar. @ 3/4. 11.2 Apr. @ 3/.	3.6 aut. @ 4/8.	D. M. 40 @ 2/8.	3.5.2 Apr. @ 1/4.
11.2 Apr. @ 3/. 3 Mar. 29 @ 3/4.	3.4.2 . @ 4/.	Wolford.	1
HORMED PARVA.		D. 20 . @ 1/4.	Wolford.
16.2 . @ 4/.		19.5 . @ 1/6. M. 16.2 @ 2/8.	4 . @ /11.
IBSTONE.		0 -/	
-7 · · · @ 3/·	DADIDI	Wolrichston. 5.6 @ 1/8.	
1.7.1 Jan. @ 3/.	BARLEY	II @ 2/4.	
· @ 4/4· · · @ 4/.	BOXLEY GRANGE.	S -/ T·	RYE
JUSTICE HALL.	23 · · @ 1/8. 6 · · @ 1/8.		
-6.2 . @ $3/4$ .	1 6 1/0.		BOXLEY MILL.
Kingsnod.	Mill.		I @ 2/.
ıo @ 3/4.	2.4 @ 1/8.	OATS	CAMBRIDGE.
• • @ 3/4•	CAMBRIDGE. D. 12.4 @ 1/6.	Boxley Grange.	23 Christmas to
@ 3/8.	D. 12.4 @ 1/6. 23.4 Mar. @ 1/4.	47 · · @ 1/8.	Mar. @ 1/8. 2 bef. Christmas
LETHERHEAD. winter @ 3/8.	3.6 @ 1/6.	35 · · @ 1/6.	@ 2/.
winter @ 3/8. do @ 3/5.	CLARETTE.	CAMBRIDGE.	6 after do. @ 2/.
do @ 3/4.	2.I @ 2/.	8 Mar. @ 1/2.	CLARETTE.
0.6 Mar. 29 @ 3/4.	I bought @ 2/8.	6.4 Apr. @ 1/4.	4.4 @ 1/8.
. May 16 @ 5/.	CUXHAM.	CLARETTE.	M. 12 . @ 2/4.
.4 June 24 @ 4/4.	I @ 2/.	40 · · @ I/4. 5.0.3 · @ I/4.	4.4.2 . @ 1/8.
Oxford, @ 2/6.	D. 10 . @ 1/8.	5.0.3 . @ 1/4. Elham.	Kingsnod.
.7 @ 2/4.	3.1 @ 1/8.	85.1 . @ 1/2.	11.4 . @ 2/.
$-6$ @ $\frac{2}{4}$ .	ELHAM.	FARLEY.	I @ 2/.
@ 2/7.	365.1 . @ 1/8.	3 · · @ 1/2.	LETHERHEAD
· @ 2/5.	FARLEY, 15.1 . @ 2/2.	3 · · @ I/2. 4 · · @ I/6. 44·4 @ I/3.	LETHERHEAD. M. 6 . @ 3/.

1338-9			1339-40
Oxford. 1.0.3 . @ 1/7.	LETHERHEAD.	23.4 · @ 5/6.	Woodhall,
$1.0.3 \cdot @ 1/7.$ $-2 \cdot . @ 1/8.$	P. 1.7 . @ 2/.	26 duke of Cornwall @ 6/.	9.3 @ 6/.
$5.7 \text{ seed } @ 3/8\frac{3}{4}.$	V. I . @ 2/.	14.4 . @ 6/.	5.4 @ 6/.
	Oxford.		3/4-
Wolford.	9 @ 2/.	ELHAM.	
5 @ I/8.	Pulse.	3.7 @ 6/.	
	3 @ 1/8.	$\begin{bmatrix} 24 & \cdot & \cdot & @ & 4/\cdot \\ 6.5 & \cdot & \cdot & @ & 6/\cdot \end{bmatrix}$	
	1.5 @ 1/6.	,	
	Southampton.	FARLEY.	BARLEY
BEANS, &c	-2 · · @ 3/·	5 Christmas @ 5/4.	A = =======
BOXLEY MILL.	$P3 \cdot @ \frac{3}{2}/3.$	@ 7/4.	ALCISTON. 10 @ 4/4.
BOXLEY WILL.	Wellow.	13.7 Mar. @ 6/8.	17.2 . @ 4/4.
- ,	P. 2.4 soft @ 1/4.	3 Apr. 16 @ 7/4.	
CAMBRIDGE.	Wolford.	6.4 June 24 @ 6/4.	CAMBRIDGE.
2. —7 seed @ 1/8.	7.4 @ 1/8.	GAMLINGAY,	D. 5 . @ 2/2.
V. —3 · @ 2/·	Pulse.	7 · · @ 5/4·	6.5.3 @ 2/.
CLARETTE.	1.7 @ 1/.	]	M. 3 . @ 2/.
P. I.3 . @ I/4.	-3 . @ 1/.	IBSTONE.	CHEDDINGTON.
CUXHAM.	V.—2 seed @ 1/9.	2.2 duke of Cornwall*	22 Feb. 2 @ 2/.
P. 2 . @ 1/4.	Wolrichston.	@ 4/. 3 June and July	24.4.2 Mar. @ 2/2.
/. <b>—4</b> @ 1/4.	16.4 . @ 1/8.	(3) Julie and July (6/8.	D. 4 do. @ 1/8.
Elham.	V4 . @ 1/4.	2.6 do. @ 6/.	0
@ 1/10.	1 4 6 7 4	3 do @ 5/4.	CUXHAM.
P. 10 . @ 1/4.		8.0.2 . @ 5/.	$7.4 \cdot \cdot \cdot @ 3/.$ $4.6 \cdot \cdot \cdot @ 3/2.$
@ 1/6.		$-4 \cdot \cdot @ 6/.$	4.6 @ 3/2.
$-6.2$ . @ $1/7\frac{1}{4}$ .		Kingsnod.	ELHAM.
7. 10.3 @ 1/.		50.4 . @ 6/8.	282 @ 3/.
7.2 . @ $1/2$ .		1	100 @ 3/4.
FARLEY.		LETHERHEAD.	20 old . @ 1/8.
2. —5 seed @ 2/.	1339-40.	3.4 seed @ 5/8.	40 do @ 1/9.
7. I.4 . @ 1/8.	1000 201	-4 aut. @ 4/.	60 do @ 2/1.
HORMED PARVA.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	41.6 . @ $2/6$ .
.2 seed @ 2/.	WHEAT	17 -4	FARLEY.
2. 6.6 . @ 2/.	WILEAT	LULLINGTON.	7 · · @ 3/4.
72. @ 1/8.	ALCISTON.	100 @ 6/.	4.3 servts. @ 2/.
IBSTONE.	8 @ 7/8.	10 @ 5/.	,
		Marnon	
-1 Oct. @ 2/.	CAMBRIDGE.	MALDON.	GAMLINGAY.
0 ,		4 @ 6/.	M. 20 . @ 2/11
Kingsnod.	8.7 @ 6/.	8 @ 6/.	M. 20 . @ 2/II 20 @ 2/IO
Kingsnod.	8.7 · · @ 6/. 9 · · @ 5/4·	4 · · @ 6/. 8 · · @ 7/. 1 · · @ 6/8.	M. 20 . @ 2/11
Kingsnod. .5 @ 1/4. 6.4 @ 1/4.	8.7 @ 6/. 9 · · @ 5/4· CHEDDINGTON.	4 @ 6/. 8 @ 7/. I @ 6/8.	M. 20 . @ 2/II 20 @ 2/IO
KINGSNOD.  5 @ 1/4.  6.4 @ 1/4.  6 @ 1/8.	8.7 @ 6/. 9 @ 5/4. CHEDDINGTON. 3 Christmas @ 4/4.	4 @ 6/. 8 @ 7/. 1 @ 6/8. Oxford. 2.6 @ 5/8.	M. 20 . @ 2/II 20 @ 2/IO 18 @ 3/. IBSTONE.
KINGSNOD.  5 @ 1/4.  6.4 @ 1/4.  6 @ 1/8.	8.7 @ 6/. 9 · · @ 5/4. CHEDDINGTON. 3 Christmas @ 4/4. 9 Apr. 16 to June	4 @ 6/. 8 @ 7/. 1 @ 6/8.  Oxford. 2.6 @ 5/8. 3 @ 6/.	M. 20 . @ 2/11 20 @ 2/10 18 @ 3/. IBSTONE. 12.3 Mar. @ 3/4.
KINGSNOD.  -5 @ 1/4. 6.4 @ 1/46 @ 1/85 @ 1/6. P. black @ 1/8.	8.7 @ 6/. 9 · · @ 5/4. CHEDDINGTON. 3 Christmas @ 4/4. 9 Apr. 16 to June 24 @ 5/.	4 · · @ 6/. 8 · · @ 7/. 1 · · @ 6/8. OXFORD. 2.6 · · @ 5/8. 3 · · @ 6/. 3 · · @ 6/.	M. 20 . @ 2/11 20 @ 2/10 18 @ 3/. IBSTONE. 12.3 Mar. @ 3/4. —3 @ 3/4.
KINGSNOD.  5 @ 1/4. 6.4 @ 1/46 @ 1/85 @ 1/6. P. black @ 1/8.	8.7 @ 6/. 9 · · @ 5/4. CHEDDINGTON. 3 Christmas @ 4/4. 9 Apr. 16 to June 24 @ 5/. CHYNGELE.	4 @ 6/. 8 @ 7/. 1 @ 6/8. OXFORD. 2.6 @ 5/8. 3 @ 6/. 3 @ 6/.	M. 20 . @ 2/11 20 @ 2/10 18 @ 3/.  IBSTONE.  12.3 Mar. @ 3/4.  —3 @ 3/4.  Kingsnod.
KINGSNOD.  5 · · @ I/4.  6.4 @ I/4.  .6 · · @ I/8.  .5 · · @ I/6.  P. black.  . · @ I/6.  5 · · @ I/6.	8.7 @ 6/. 9 · . @ 5/4. CHEDDINGTON. 3 Christmas @ 4/4. 9 Apr. 16 to June 24 @ 5/. CHYNGELE. 2 @ 6/8.	4 @ 6/. 8 @ 7/. 1 @ 6/8.  OXFORD. 2.6 @ 5/8. 3 @ 6/. 2 @ 6/. 2 @ 6/. 2.6 @ 5/10.	M. 20 . @ 2/11 20 @ 2/10 18 @ 3/.  IBSTONE.  12.3 Mar. @ 3/4. —3 @ 3/4.  KINGSNOD.  51.1 . @ 3/4.
KINGSNOD.  5 · · @ I/4.  6.4 @ I/4.  .6 · · @ I/8.  .5 · · @ I/6.  P. black.  . · @ I/6.  5 · · @ I/6.	8.7 @ 6/. 9 @ 5/4. CHEDDINGTON. 3 Christmas @ 4/4. 9 Apr. 16 to June 24 @ 5/. CHYNGELE. 2 @ 6/8. 1.0.2 malt @ 9/.	4 @ 6/. 8 @ 7/. 1 @ 6/8.  OXFORD. 2.6 @ 5/8. 3 @ 6/. 3 @ 6/. 2 @ 6/. 2.6 @ 5/10.  SAMFORD.	M. 20 . @ 2/11 20 @ 2/10 18 @ 3/.  IBSTONE.  12.3 Mar. @ 3/4.  —3 @ 3/4.  KINGSNOD.
KINGSNOD.  1.5	8.7 @ 6/. 9 @ 5/4. CHEDDINGTON. 3 Christmas @ 4/4. 9 Apr. 16 to June 24 @ 5/. CHYNGELE. 2 @ 6/8. 1.0.2 malt @ 9/. —2 . @ 8/8.	4 @ 6/. 8 @ 7/. 1 @ 6/8.  OXFORD. 2.6 @ 5/8. 3 @ 6/. 3 @ 6/. 2 @ 6/. 2.6 @ 5/10.  SAMFORD. 2 @ 6/8.	M. 20 . @ 2/11 20 @ 2/10 18 @ 3/.  IBSTONE.  12.3 Mar. @ 3/4. —3 @ 3/4.  KINGSNOD.  51.1 . @ 3/4.
KINGSNOD.  -5 @ 1/4.  -6.4 @ 1/4.  -6 @ 1/8.  -5 @ 1/6.  P. black.  @ 1/8.  -5 @ 1/6.  2 @ 1/8.  -6 @ 1/6.  P. white.  @ 2/8.	8.7 @ 6/. 9 @ 5/4. Cheddington. 3 Christmas @ 4/4. 9 Apr. 16 to June 24 @ 5/. Chyngele. 2 @ 6/8. 1.0.2 malt @ 9/. —2 . @ 8/8. Clarette.	4 @ 6/. 8 @ 7/. 1 @ 6/8.  OXFORD. 2.6 @ 5/8. 3 @ 6/. 2 @ 6/. 2.6 @ 5/10.  SAMFORD. 2 @ 6/8. 13.2.2 . @ 6/.	M. 20 . @ 2/11 20 @ 2/10 18 @ 3/.  IBSTONE.  12.3 Mar. @ 3/4. —3 @ 3/4.  KINGSNOD.  51.1 . @ 3/4. D. 2 . @ 2/.  LETHERHEAD. 6 Apr @ 3/4.
KINGSNOD.  -5 @ 1/4. 6.4 @ 1/46 @ 1/85 @ 1/6. P. black @ 1/85 @ 1/6. 2 @ 1/86 @ 1/6. P. white @ 2/8 @ 2/8.	8.7 @ 6/. 9 @ 5/4. CHEDDINGTON. 3 Christmas @ 4/4. 9 Apr. 16 to June 24 @ 5/. CHYNGELE. 2 @ 6/8. 1.0.2 malt @ 9/. —2 . @ 8/8.	4 @ 6/. 8 @ 7/. 1 @ 6/8.  OXFORD. 2.6 @ 5/8. 3 @ 6/. 2 @ 6/. 2.6 @ 5/10.  SAMFORD. 2 @ 6/8. 13.2.2 . @ 6/. Wellow.	M. 20 . @ 2/11 20 @ 2/10 18 @ 3/.  IBSTONE.  12.3 Mar. @ 3/4.  —3 @ 3/4.  KINGSNOD.  51.1 . @ 3/4.  D. 2 @ 2/.  LETHERHEAD. 6 Apr @ 3/4. 9 summer @ 3/8.
KINGSNOD.  5 . @ I/4.  6.4 @ I/4.  6 @ I/8.  5 @ I/6.  P. black.  @ I/8.  5 @ I/6.  2 @ I/6.  P. white.  @ 2/8.  4 @ 2/8.	8.7 @ 6/. 9 @ 5/4. Cheddington. 3 Christmas @ 4/4. 9 Apr. 16 to June 24 @ 5/. Chyngele. 2 @ 6/8. 1.0.2 malt @ 9/. —2 . @ 8/8. Clarette.	4 @ 6/. 8 @ 7/. 1 @ 6/8.  OXFORD. 2.6 @ 5/8. 3 @ 6/. 3 @ 6/. 2 @ 6/. 2.6 @ 5/10.  SAMFORD. 2 @ 6/8. 13.2.2 . @ 6/.  WELLOW. 5.5 Mar. Apr.	M. 20 . @ 2/11 20 @ 2/10 18 @ 3/.  IBSTONE.  12.3 Mar. @ 3/4. —3 @ 3/4.  KINGSNOD.  51.1 . @ 3/4. D. 2 . @ 2/.  LETHERHEAD. 6 Apr @ 3/4.
KINGSNOD.  .5 @ 1/4. 6.4 @ 1/85 @ 1/6. P. black @ 1/6. 2 @ 1/6. P. white @ 2/8 @ 2/8. 4 @ 2/8.	8.7 @ 6/. 9 · . @ 5/4. CHEDDINGTON. 3 Christmas @ 4/4. 9 Apr. 16 to June 24 @ 5/. CHYNGELE. 2 @ 6/8. 1.0.2 malt @ 9/. — 2 . @ 8/8. CLARETTE. 1.3.2 SETVIS. @ 3/4. CUXHAM. 3 Feb. 14 @ 6/.	4 @ 6/. 8 @ 7/. 1 @ 6/8.  OXFORD. 2.6 @ 5/8. 3 @ 6/. 2 @ 6/. 2 @ 6/4. 2 @ 6/.  SAMFORD. 2 @ 6/8. 13.2.2 . @ 6/.  WELLOW. 5.5 Mar. Apr. @ 7/.	M. 20 . @ 2/11 20 @ 2/10 18 @ 3/.  IBSTONE.  12.3 Mar. @ 3/4. —3 @ 3/4.  KINGSNOD.  51.1 . @ 3/4. D. 2 . @ 2/.  LETHERHEAD. 6 Apr @ 3/4. 9 summer @ 3/8. 4.7 servts. @ 2/.
KINGSNOD.  .5 @ I/4. 6.4 . @ I/46 @ I/8. 5 @ I/6. P. black @ I/6. 2 @ I/6. 2 @ I/6. P. white @ 2/8 @ 2/8 @ 2/8 @ 2/8	8.7 @ 6/. 9 · . @ 5/4. CHEDDINGTON. 3 Christmas @ 4/4. 9 Apr. 16 to June 24 @ 5/. CHYNGELE. 2 @ 6/8. 1.0.2 malt @ 9/. —2 . @ 8/8. CLARETTE. 1.3.2 servis. @ 3/4. CUXHAM. 3 Feb. 14 @ 6/. 4.4 Feb. 22 @ 7/.	4 @ 6/. 8 @ 7/. 1 @ 6/8.  OXFORD. 2.6 @ 5/8. 3 @ 6/. 2 @ 6/. 2.6 @ 5/10.  SAMFORD. 2 @ 6/8. 13.2.2 . @ 6/.  WELLOW. 5.5 Mar. Apr. @ 7/.	M. 20 . @ 2/11 20 @ 2/10 18 @ 3/.  IBSTONE.  12.3 Mar. @ 3/4.  —3 @ 3/4.  KINGSNOD.  51.1 . @ 3/4. D. 2 @ 2/.  LETHERHEAD. 6 Apr @ 3/4. 9 summer @ 3/8. 4.7 servts. @ 2/.  LULLINGTON.
KINGSNOD.  1.5	8.7 @ 6/. 9 @ 5/4. CHEDDINGTON. 3 Christmas @ 4/4. 9 Apr. 16 to June 24 @ 5/. CHYNGELE. 2 @ 6/8. 1.0.2 malt @ 9/. —2 . @ 8/8. CLARETTE. 1.3.2 SEIVIS. @ 3/4. CUXHAM. 3 Feb. 14 @ 6/. 4.4 Feb. 22 @ 7/. 4 duke of Cornwall	4 @ 6/. 8 @ 7/. 1 @ 6/8.  OXFORD. 2.6 @ 5/8. 3 @ 6/. 2 @ 6/. 2.6 @ 5/10.  SAMFORD. 2 @ 6/8. 13.2.2 . @ 6/.  WELLOW. 5.5 Mar. Apr.	M. 20 . @ 2/11 20 @ 2/10 18 @ 3/.  IBSTONE.  12.3 Mar. @ 3/4.  —3 @ 3/4.  KINGSNOD.  51.1 . @ 3/4.  D. 2
KINGSNOD.  1.5	8.7 @ 6/. 9 · . @ 5/4. CHEDDINGTON. 3 Christmas @ 4/4. 9 Apr. 16 to June 24 @ 5/. CHYNGELE. 2 @ 6/8. 1.0.2 malt @ 9/. —2 . @ 8/8. CLARETTE. 1.3.2 servis. @ 3/4. CUXHAM. 3 Feb. 14 @ 6/. 4.4 Feb. 22 @ 7/.	4 @ 6/. 8 @ 7/. 1 @ 6/8.  OXFORD. 2.6 @ 5/8. 3 @ 6/. 2 @ 6/. 2.6 @ 5/10.  SAMFORD. 2 @ 6/8. 13.2.2 . @ 6/.  WELLOW. 5.5 Mar. Apr. @ 7/.	M. 20 . @ 2/11 20 @ 2/10 18 @ 3/.  IBSTONE.  12.3 Mar. @ 3/4.  —3 @ 3/4.  KINGSNOD.  51.1 . @ 3/4. D. 2 @ 2/.  LETHERHEAD. 6 Apr @ 3/4. 9 summer @ 3/8. 4.7 servts. @ 2/.  LULLINGTON.

30.4	1339-40			1340-1
Wellow. 7.3 · @ 4/8. 1.4 servts. @ 2/8. D. 2.3 Apr. @ 3/4. Wolford. 1 · @ 3/. D. 24.4 @ 1/4. M. best ——4 · @ 4/. M. inferior 29.1 · @ 1/8. Woodhall. 20 · @ 3/4. D. 9.6 · @ 2/8. D. 9.6 · @ 2/8. Alciston. 4.3 · @ 2/. Boxley. 2 · @ 1/4 <sup>4</sup> . CAMBRIDGE. 10 · @ 1/10. 13.3.2 · @ 1/8. CAMBRIDGE. 10 · @ 1/10. 13.3.2 · @ 1/8. CHEDDINGTON. 7 · @ 1/4. CHYNGGLE. 1 summer @ 4/. CHYNGGLE. 1 summer @ 4/. CLARETTE. —3.2 · @ 2/4. CLARETTE. —3.2 · @ 2/4. CLARETTE. —3.2 · @ 2/4.  Wolford.  M. 4.6 · @ 4/8. GAMLINGAY. 10.4 Christmas @ 4/4. 12.4.2 June 29  MALDON. 10.4.4 @ 1/4. 11.1 malt @ 2/5. CLARETTE. —3.2 · @ 2/4.  M. 1. @ 3/. MALDON. 1 · . @ 4/. USTORD.  MALDON. 1 · . @ 4/.  Wolford. Wolford. Wolford. Wolford. Wolford. Wolford. 1 · . @ 4/. Wolford. Wolford. N. 1 · . @ 4/. Wolford. Wolford. N. 1 · . @ 4/. Wolford. N. 1 · . @ 4/. Wolford. Wolford. N. 1 · . @ 4/. N. 1 · . @ 4/. Wolford. N. 1 · . @ 4/. N. 1 · . @ 4/. Wolford. N. 1 · . @ 4/. N. 1 · . @ 4/. N. 1 · . @ 4/. Wolford. N. 1 · . @ 4/. N. 1 · . @ 3/. Wolford. N. 1 · . @ 4/. N. 1 · . @ 3/. N. 1 · . @ 4/. N. 1 · . @ 3/. N. 1 · . @ 4/. N. 1 · . @ 3/. N. 1 · . @ 4/. N. 1 · . @ 3/. N. 1 · . @ 4/. N. 1 · . @ 3/. N. 1 · . @ 4/. N. 1 · . @ 3/. N. 1 · . @ 4/. N. 1 · . @ 3/. N. 1 · . @ 4/. N. 1 · . @ 3/. N. 1	32.3 . @ 2/4. 30.4 . @ 2/2. 16.4 . @ 2/2. 8.0.2 . @ 2/6. 3 @ 3/. 42 @ 2/9. 2 @ 3/.  SAMFORD.	20 @ 1/6. 22.3 . @ 1/9. 38.1 . @ 2/2. 8.1 @ 3/2. 6 old . @ 1/4. 3.6 malt @ 2/6.  FARLEY. 12 @ 2/. 4 @ 2/4.	9.5 @ I/4. WOODHALL. 5 @ 2/.  RYE CAMBRIDGE.	P. I.7 . @ 3/4. GAMLINGAY. P. II.4.1 Feb. 2 @ 2/. I5.6 June 24 @ 2/6. —2.3 . @ 3/2. IBSTONE. V. —6 . @ 2/8.
M. inferior   29.1	Wellow. 7.3 @ 4/8. 1.4 servts. @ 2/8. D. 2.3 Apr. @ 3/4.  Wolford. 1 @ 3/. D. 24.4 @ 1/4.	3 seed . @ 2/4. 6.0.2 . @ 2/. JUSTICE HALL. 4.7 . @ 2/. KINGSNOD. 30.7.2 . @ 2/. 8 @ 2/.	GAMLINGAY.  10.4 Christmas  @ 4/4.  12.4.2 June 29  @ 4/.  LETHERHEAD.  M. 1 . @ 3/.  MALDON.	P. —4 seed @ 4/. KINGSNOD. 26.2.3 . @ 2/4. P. white. 13.3 . @ 3/. P. black. 5.1.2 . @ 2/4. V. 3.6 . @ 2/4.
OXFORD.  OXFORD.  ALCISTON.  ALCISTON.  ALCISTON.  ALCISTON.  ALCISTON.  Merton College.  4.3 \cdot \ellipsize 2/.  Boxley.  2 \cdot \ellipsize 1/4\frac{3}{4}.  CAMBRIDGE.  10 \cdot \ellipsize 1/5.  10 \cdot \ellipsize 1/5.  CAMBRIDGE.  10 \cdot \ellipsize 1/5.  CHEDDINGTON.  CHEDI	M. inferior 29.1 . @ 1/8.  WOODHALL. 20 @ 3/4.	9.7 @ 1/8.  LULLINGTON. 3.5 · . @ 2/. 26 · . @ 2/.  MALDON. 5 · . @ 1/. 15 · . @ 1/5. 12 · . @ 1/4.	Wolford.  I . @ 4/. Woodhall.  8.6 . @ 4/8.	2.7.2
CHEDDINGTON.  CHEDDINGTON.  2 Sep. 30 @ 1/.  1.3 Dec. 12 @ 1/.  3 seed . @ 1/8.  4 Apr. 25 @ 1/.  5 @ 3/4.  1.4	ALCISTON.  4·3 · · @ 2/.  BOXLEY.  2 · · @ I/4 <sup>3</sup> / <sub>4</sub> .  CAMERIDGE.  10 · · @ I/10.	OXFORD.  7 @ I/6. I @ I/8. 4 @ 2/.  Merton College. 4 July 20 @ I/9. 3 July 20, 3I @ I/8. 3.6 do. @ I/8. 2 Aug. I @ I/6½. 2.3 Aug. 15 @ I/5.	ALCISTON.  1.3.2 . @ 5/. P. I . @ 4/. V. 10 . @ 2/8. CHEDDINGTON.  7.5 Apr. @ 2/. CHYNGELE. I @ 2/4. P. black. I.I @ 2/8.	-4 · · @ 3/4· SAMFORD.  2.7.2 · @ 3/4. P. 12 · @ 2/8. V. 2.7 · @ 1/8. WOLFORD. P. — I · @ 2/. Pulse. 5 · · @ 1/6. WOODHALL.
6 @ 1/8. 30 · . @ 1/8.   FINAM 7.5 seed @ 3/8.	CHEDDINGTON.  7 @ I/4. 3 seed . @ 1/8. —3 June @ 2/4.  CHYNGELE.  I summer @ 4/.  I.I malt @ 2/5.  CLARETTE. —3.2 . @ 2/4.  CUXHAM.  6 @ I/8.  7.2.3 . @ 2/.  10 @ 2/4.	6.5 Sep. 29 @ /10. 2 Sep. 30 @ 1/. 1.3 Dec. 12 @ 1/. 6 Apr. 25 @ 1/. 4 Apr. 28 @ 1/. 3.4 · . @ 1/. 5 · . @ 1/1½. 5 · . @ 1/2. 3.4 · . @ 1/5. 1 · . @ 1/5. 1.4 · . @ 1/4½.  SAMFORD. 30 · . @ 1/8. 26 · . @ 2/.  Wellow.	P. 5.5 · @ 3/4. I.4 · · @ 3/1. V. 3.4 · @ 2/.  CUXHAM.  Pulse. I · · @ 3/. —3 · · @ 2/8½. I.2 · · @ 3/. V.—5 seed @ 2/. ELHAM. 2.6 · · @ 2/. P. 29.2 @ 2/.	1340-1.  WHEAT  BERDFIELD.  100 Dec. @ 3/2. 7.5 seed @ 3/8. 8 . @ 3/2.

Bretham.	10.7 . @ 3/.	Oxford.	DATCHET.
8.1 @ $2/3$ .	1.2 @ 3/.	21 @ 2/8.	$2 \cdot \cdot \cdot @ 2/2.$
CLARETTE.	<b>—7</b> · · @ 3/4·	21 @ 2/10.	EASTHAMPSTEDE.
38 @ 3/.	4 @ 3/1.	21 @ 2/10.	5.3.2 . @ 2/.
7.2 seed @ 3/4.	18.2 . @ 3/4.	21 @ 3/.	2 seed . @ 2/.
Cuxham.	PLUMPTON.	$4^2$ @ $3/2$ . 21 @ $2/10$ .	I do. @ 2/4.
12 Oct. @ 4/.	2.3.1 . @ 3/.	4 @ 3/1.	Elham.
$3.4 \cdot . @ 4/2.$	Wellow.	3 @ 2/10.	17.6 . @ 1/6.
5 Mar @ 3/4.	3.4 Dec. @ 4/.	4 @ 2/8.	61 . @ 1/5
o Apr @ 3/8.	29.2 . @ 4/4.	5.I · · @ 2/4.	0 /6
10 May 1 @ 3/4.	8.6.2 summer	47.4 • @ 3/.	HENLEY.
10.1 June 22	@ 4/8.	$-4 \cdot \cdot @ 3/.$	3 meal @ 6/8.
@ 3/5.	3.4 seed @ 4/4.	Merton College.	IBSTONE.
9.4 do. @ 3/4.	Wolford.	4 · · @ 3/4	$-4 \cdot \cdot @ 2/4$
2.3 @ 3/10.	10 @ 2/11.	$4 \cdot \cdot @ 3/4\frac{1}{2}$	JUSTICE HALL.
$7 \cdot \cdot \cdot @ 3/3 \cdot 3.4 \cdot \cdot \cdot @ 3/2 \cdot$	3 @ 2/11.	Wellow.	3 @ 2/.
3.4 · · @ 3/2. 10.4 duke of Cornwall	1.4 @ 2/6.	7.2 Feb. @ 3/4.	- ,
(2.4) duke of Collinar $(2.4)$ $(3.4)$		1.7 @ 3/4.	LETHERHEAD. 5.3 @ 1/10.
3 seed . @ 3/8.		3.4 aut. servts.	- ,
11.4 . @ 4/4.		@ 2/8.	Oxford.
ı @ 4/6.		WESTCOTE.	I @ 2/.
DATCHET.	BARLEY	-3 @ 2/8.	I @ 1/8.
3.1 @ 3/·		,	2.4 @ 2/.
	BERDFIELD.	Wolford.	PLUMPTON.
Easthampstede.	6.3 Dec. @ 3/4.	3 @ 2/7.	<b>—6</b> @ 1/8.
2.5.2 . @ 6/.	B. M. 28 @ 4/2.	11 @ 2/7.	Wellow.
ELHAM.	D. M. 7.6 @ 3/4.	$-7 \cdot \cdot$	14.3.1 Jan. @ 2/.
20 @ 3/10.		1 @ 2/6. D. 3 Mich. @ 2/4.	
$20 \cdot . \cdot @ 3/8.$	BOXLEY GRANGE.	3 Apr @ 2/7.	WESTCOTE.
20 @ 3/4.	@ 3/.	3 mpi @ 2//.	—3 · · · @ · I/4·
8.5 old . @ 3/.	Bretham.		WESTON TURVILL.
GAMLINGAY.	10 @ 2/6.		3.3 summer @ 2/.
11.6 . @ 2/8.	5 @ 2/8.		
	10.5 . @ 2/5.		
GORE.	CLARETTE.	OATS	
$-3 \cdot \cdot @ 3/4.$	2.7 @ 2/8.	BERDFIELD.	RYE
HENLEY.	CUXHAM.	—4 Dec. @ 2/.	Bretham.
-5 summer @ $4/4$ .	2 @ 3/.	7.4 @ 2/.	15.5.2 . @ 2/3.
-2 do @ $4/4$ .	M. 5.4.2 @ 3/4.	14.6 . @ 1/10.	Easthampstede.
HENLEY ON THAMES.	DATCHET.	BOXLEY GRANGE.	4 · · @ 5/·
I.I @ 3/8.	8.1 @ 2/8.	18 @ 2/.	M. 2.1.1 @ 3/4.
IBSTONE.	ELHAM.	_ ′	GAMLINGAY.
2.4 Mich. @ 3/4.	35 @ 2/10.	Bretham.	I @ 2/8.
	100 @ 2/8.	4.1 @ 1/6.	38 @ 2/1.
JUSTICE HALL.	100.4 . @ 2/4.	CLARETTE.	Henley.
16 @ 3/.	56.0.2 . @ 2/.	10 @ 2/.	1.5.2 summer @ 3/4.
I seed . @ 3/7.	47.1 . @ 2/.	12 @ 1/8.	1.2 do @ 3/4.
LETHERHEAD.	40 @ 2/.   M. 12 . @ 3/10.	3.6 · · @ 1/8.	HENLEY ON THAMES
5 Feb. 2 @ 4/4.	,	CUXHAM.	M. 3.5 . @ 2/8.
5.6 Mar. @ 4/4.	GAMLINGAY.	Bought.	LETHERHEAD.
3 duke of Cornwall	M. 60.4 @ 2/5.	2.2 @ 2/1.	M. 3 · @ 3/4.
@ 3/4.	GORE.	1.5 @ 2/1.	PLUMPTON.
—7 aut. @ 4/.	1.7.2 . @ 3/.	11 @ 2/1.	I @ 2/.
Oxford.	<b>−3</b> · · @ 2/4·	3 @ 2/I.	- ,
14 @ 3/10.	JUSTICE HALL.	5 @ 2/I.	Wolford.
0.000 $0.000$ $0.000$ $0.000$	D. $-2$ . @ $2/8$ .	I @ 2/2.	2 @ 4/8.
3 · · @ 3/4·	Letherhead.	3 @ 2/.	
12 @ 3/2.	12.7 . @ 3/4.	I . @ I/IO.	
$5 \cdot \cdot @ 3/3$	$-5 \cdot \cdot @ 3/\cdot$	<b>1</b> −4 · · · @ ²/·	Į.

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	ASTON BARNARD.	GRONEBURY.	STOKE,
BEANS, &c	-2.2 . @ $3/8$ .	60.7 . @ 3/2.	near Foulmere.
DEMIND, Co	4.6 seed @ 4/.	10 Lent @ 2/10.	5.7 @ 4/8.
BERDFIELD.	6 do @ 3/11.	2 @ 3/.	WESTON TURVILL.
P. —4 . @ 2/4.	BICHYNDON.	2 Lent . @ 3/4.	
P. white.		1 @ $3/2.$	1
—2 seed @ 3/.	27 @ 3/11.	20 @ 3/2.	1 0 4/
BOXLEY GRANGE.	Bretham.	HENLEY.	
P. 50 . @ 2/.	1.2 @ 4/.	5 Nov @ 4/2.	Wolford.
26.2 . @ 2/4.	CAMBRIDGE.	6 do. @ 4/.	26.6 May 19 to June
J / 1	l = .	0 47.	24 @ 4/.
CLARETTE.	8 @ 3/4.	HENLEY ON THAMES.	2 aut @ 3/4.
P. z.4 . @ 1/8.	CHEDDINGTON.	7 · · @ 4/4·	$-7 \cdot \cdot @ 4/\cdot$
6.4.2 . @ 1/8.	2 Feb @ 3/2.	$-3.3 \cdot @ 4/4$	
V7.2 @ 1/4.	2 Mar @ 3/4.	Horon.	
CUXHAM.	2 May . @ 3/5.	26.4.2 winter	
V. $-3$ seed @ $3/4\frac{1}{2}$ .	4 do @ 3/6.	@ 3/4.	
	6 May 19 to June	20 Mar. @ 3/10.	BARLEY
ELHAM.	24 @ 3/11.	10 Apr. @ 4/.	
$3.3 \cdot $	5 Aug. old @ 2/10.	34.0.1 summer	APULDRUM,
P. 30.6 @ 2/. V. 20 . @ 3/.	CLARETTE.	@ 4/4.	59.4 • @ 3/•
	5.4 winter @ 3/6.	34.3.3 . @ 3/4.	72.4 @ 4/.
17.0.2 . @ 2/10.	6.4 Mar. @ 3/8.		3.0.3   .   @   5/2.
FARLEY.	3 · · @ 4/4.	IBSTONE.	Aston Barnard.
— <b>—2</b> . @ 4/.		4 queen @ 3/.	D. 10 . @ 2/4.
GAMLINGAY.	Cuxham.	·/	$38 \cdot . \cdot @ 2/6.$
P. 6.5 . @ 1/10.	2 Aug @ 3/4.	ILMERE.	3 seed . @ 3/.
	5.4 queen @ 3/4.	7.4.2 • @ 4/.	BICHYNDON.
Gore.	5 Feb. 2 @ $4/2$ . 10 king @ $3/6\frac{1}{2}$ .	6 @ 3/4.	D. 41.1 @ 2/8.
-1 @ 2/.	10 king @ $3/6\frac{1}{2}$ . 86 @ $4/6$ .	JUSTICE HALL.	22.5 . @ 3/.
LETHERHEAD.		12.1.2 . @ 3/4.	Bretham,
I seed . @ 4/.	DATCHET.	LETHERHEAD.	31.3 . @ 2/6.
V. I do. @ 4/.	23.4 @ 4/.	10 Mar @ 4/.	CAMBRIDGE,
Oxford.	3.7 · · @ 4/.	10.5 June 24 @ 4/8.	D. 12 . @ 2/2.
	8.5.2 . @ 4/.	-3.3 @ 4/8.	$5 \cdot \cdot @ \frac{2}{4}$
6.7 @ 3/. 2 @ 2/8.	Elham.	l '' '	2 @ 2/4.
	2 @ 2/10.	MALDON.	CHEDDINGTON.
PLUMPTON.	15.4 Mar. 31	24 · · @ 3/4.	2 Feb @ 2/3.
P. z . @ 2/.	@ 4/.	12 @ 2/8.	4 Mar @ 2/10.
WESTCOTE.	5 May 9 @ 5/.	4.6 bought @ 4/.	8 do @ 2/11.
2 seed . @ 2/8.	10.6 June 24	2 · · @ 4/4.	24.4 do. @ 3/.
P. 1.7 . @ 3/7.	@ 4/8.	MERTON.	CLARETTE.
Wolford.	FARLEY.	1.2 @ 3/8.	4.4 · · @ 3/8.
	3.5 Mich. king	12.3.3 June, Sep.	D. 4.1 . @ 2/8.
Pulse.	@ 3/4.	@ 3/6.	Cuxham.
2 . @ $2/8$ .	10 Nov. 1 @ 4/.	Oxford.	
1.4 @ 2/4.	10 king @ 4/.	<b>—2.2</b> . @ 3/4.	6.4 @ 3/. M. —1 @ 4/.
	20 Mar. @ 4/4.	7 . @ 4/.	U 1/
	9.3 June 24	11.6 . @ 4/.	DATCHET.
	@ 4/.	PLUMPTON,	55 · · @ 3/.
	4 seed . @ 4/.	5.0.2 . @ 3/2.	D. 35.2.1 $\frac{1}{2}$ @ 2/6.
		8.3.1 . @ 3/5.	$2.4 \cdot . @ 2/6.$
1341-2.	FOULMERE.	Punte.	ELHAM.
	12.3 . @ 4/8.		6.1 . @ 2/.
	Gamlingay.	4 Mich. @ $3/$ . 12.4 . @ $3/3\frac{1}{4}$ .	$-5 \cdot . \cdot @ 2/8.$
WHEAT	1.1.2 @ 3/4.	- 0/07	147.7 Christmas
APULDRUM.	3 Christmas @ 3/4.	STAUNDON.	@ 2/8.
3.6.2 . @ 5/4.	8.6 June 24 @ 3/10.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	68 Apr. 9 @ 3/.
5.6.2 . @ 5/8.	Gore.	Ξ 0/,	96.4 May 19
40 @ 6/8.	6.2 @ 4/4.	4 · · @ 3/4·   5 · · @ 4/.	@ 3/4·
32 @ 6/.	1.3 . @ 3/4.	5 · · @ 4/. 20 · · @ 3/8.	M. 5 . @ 3/6.
/-	3/4.	,	4.6 @ 3/4.

		<del>_</del>	
FARLEY.	PLUMPTON.	Elham.	
@ 3/4	D. 8 Mar. 10 @ 2/2.	20 @ 1/5.	RYE
@ 2/8.	5 Mar. 31 . @ 2/3.	20 @ 1/6.	Bretham,
FOULMERE.	10.6.3 @ 2/.	16.2 . @ 1/8.	15.7.2 . @ 3/-
3.6 · · @ 3/·	Punte.	FARLEY.	
0. 16.2.1 @ 2/8.	D. 8.2 . @ 3/.	10 queen @ 3/4.	Cambridge.
		10 @ 1/9.	M. 10 . @ $2/8$ .
GAMLINGAY.	STAUNDON.	9 @ 2/.	CLARETTE.
D. 11.4.3 Christmas	B. M. 2.5 @ 4/.	, , ,	
@ 2/.	10 @ 4/6.	FOULMERE.	~ /
D. M. 9.5.2 Mar.	D. M. 10 @ 3/4.	17.2 . @ 1/8.	M. 1.7 . @ 2/8.
@ 2/8.	15.7 . @ 4/.	Gronebury.	2 @ 3/-
$26 \cdot = 2/8.$	WESTON TURVILL.	33.4.2 . @ 2/.	CUXHAM.
GORE.	D. 43.3 @ 2/8.	5 @ 1/10.	M. 3.1 . @ 2/8.
4.4 @ 3/4.	50 @ 2/8.	HENLEY.	
• • • • • • • • • • • • • • • • • • • •	Wolford.	_ , !	DATCHET.
2.0.2 • @ 2/4•			1 @ 3/.
D. 4 · @ 2/4·	1 seed . @ 3/.	6.1 @ 1/4.	Formann
GRONEBURY.	D. 52 Feb. 2. Mar.	2 small @ 1/.	FOULMERE.
D. $46 \cdot @ 2/8$ .	31 @ 2/2.	HENLEY ON THAMES.	M. 6.3 . @ 3/.
12.0.2 . @ 2/6.	12 Mar. 31. May	6.1 @ 1/8.	GAMLINGAY.
M. 20 May 19	19 @ 2/4.	HEYFORD.	3.4 @ 2/8.
@ 3/4.	M. —6.2 best	1.3.3 . @ 2/.	4.4 Dec. @ 2/4
15.5.2 . @ 3/.	@ 3/4.		19.6 June 24
HENLEY ON THAMES.	17.5 inferior	Horon.	19.0 June 24
	@ 3/.	6.1 @ 1/9.	@ 2/8
13.7 . @ 3/.	12 do @ 3/.	5 @ 1/10.	19.0.3 . @ 3/.
D. 4.1 . @ 2/8.		IBSTONE.	GRONEBURY.
HEYFORD.		6.4 king @ 1/10.	12.3 . @ 3/.
24 @ 2/6.		—I @ 2/8.	
64.5 . @ 2/8.		_	HENLEY.
Horon.	OATS	ILMERE.	12 Nov @ 3/4
1 @ 3/4.	011115	3.4.3 . @ 1/10.	1.2.1 Aug. 1 @ 3/4
	APULDRUM.	JUSTICE HALL.	
IBSTONE.	5 @ 2/4.	32.3 . @ 2/.	HENLEY ON THAME
3.3 • • @ 3/4.	5.2 @ 2/2.	LETHERHEAD.	M. 2.5.3 @ 3/4
D. $-5$ . @ $2/$ .	1.2.3 . @ 2/4.	13 @ 1/4.	Horon.
3.3 @ 2/6.	2.I.I . @ 2/4·	, , ,	2 @ 3/2
9.1 @ 2/8.	46.7.1 . @ 2/8.	MALDON.	4 summer @ 3/4
ILMERE.	ASTON BARNARD.	36 @ 2/.	3.1 @ 3/.
D. 26.2.2 @ 2/6.	1	30 @ 1/8.	3.1 @ 3/.
10 @ 2/4.		12 @ 1/6.	LETHERHEAD.
- , .	BICHYNDON.	4 · · @ 2/·	M. —6 @ 3/4
JUSTICE HALL.	I @ 2/·	Morton.	5.3 @ 3/1
D. 7.3 . @ $2/8$ .	Bretham.	3.2 @ 2/.	1
LETHERHEAD.	I @ I/4.	1 2	MALDON.
8 Mar @ 3/.		- '	B. 1 . @ 3/.
25.1 summer @ 3/4.	CAMBRIDGE.	OXFORD.	36
	6 @ 1/10.	2.4 @ 1/8.	MORTON.
Morton.	11.3.2 @ 1/10.	Merton College.	I @ 2/4
D. 23.5 @ 2/.	CHEDDINGTON.	1 @ 1/5.	2.0.2 . @ 2/-
17 @ 2/2.	1 meal . @ 4/4.	PLUMPTON.	OXFORD.
3 · · @ 2/I.	, .		- 10
16 @ 2/.	CLARETTE.	-2 @ 2/.	
Oxford.	$3 \cdot = 2/2$ .	Punte.	3 @ 3/;
21 @ 2/8.	20.4 . @ 2/.	II.I . @ 2/2.	2 . @ 3/4
	CUXHAM.	STAUNDON.	8.3 @ 2/8
T 1/	$12 @ 1/6\frac{1}{2}$	1	—I @ 2/8
7 @ 2/10.	3.3 seed @ 2/2.	20.5.2 . @ 2/2.	PUNTE.
		WESTON TURVILL.	@ 2/
73 @ 3/2.	64 . @ 2/.		2 @ 3/
$73 \cdot \cdot \cdot @ 3/2.$ 21 @ $3/2.$	6.4 @ 2/.	7.3 @ 1/11.	- A - 1/1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	DATCHET.	1.0	-2.2 @ 2/5
73 · · @ 3/2. 21 · · @ 3/2. 44.5 · @ 2/8. 48.3 · @ 2/10.	'Datchet. 1.4 . @ 1/6.	Wolford.	-2.2 @ 2/3
.73 · · @ 3/2. 21 · · @ 3/2. 44.5 · @ 2/8. 48.3 · @ 2/10. 5 · · @ 3/·	DATCHET.  1.4 . @ 1/6.  3.5.3 . @ 1/6.	1.0	-2.2 @ 2/8 STAUNDON.
.73 · · @ 3/2. 21 · · @ 3/2. 44.5 · @ 2/8. 48.3 · @ 2/10. 5 · · @ 3/·	DATCHET.  1.4 @ 1/6. 3.5·3 . @ 1/6. 6 @ 1/4.	Wolford.	-2.2 @ 2/8 STAUNDON. M. 10 . @ 2/-
73 · · @ 3/2. 21 · · @ 3/2. 44.5 · @ 2/8. 48.3 · @ 2/10. 5 · · @ 3/·	DATCHET.  1.4 . @ 1/6.  3.5.3 . @ 1/6.	Wolford.	-2.2 @ 2/8 STAUNDON.

1	34	1_	. 2

MLING	AY.
June	24
@	1/6
. @	1/6
jore.	
@	2/8
NEBU	RY.
. @	1/8
ENLEY	٠,
l @ 1. @	3/2
on T	HAME
. @	2/8
a	2/4
. @	2/.
oron.	
@	2/0
. @	2/9 2/. 2/. 1/6
. @	2/.
. @	1/6
· ·	1/0
	-/-
STONE	•
Pulse.	- /-
. @	2/0
@	
MERE. 0.2 (	
CE HA	2/4
@	2/.
ALDON	, -
@	2/6
ORTON	
@	2/4
@	2/.
XFORD.	
@	2/8
@	2/8 2/4 2/8
@	2/8
MPTOI	· (O
@	1/8
@	2/2
UNTE,	2/.
@	2/.
UNDOR	
@	
@	2/2
n Tur	
.т @	
LFORE	
@	2/1
œ	2/1.
-	
	@

AMLINGAY.		
2 June 24		
@ 1/6. . @ 1/6.		
. @ 1/6.	1010.0	
GORE.	1342–3.	
. @ 2/8.		
	SIZELE A ZE	
RONEBURY.	WHEAT	
. @ 1/8.	Aston Barna	RD.
HENLEY.	10 @	
1 0 -/-		
ed @ 3/2. an. @ 2/8.	BERDFIELD.	
y on Thames.	1.6 @	4/4-
Y UN I HAMES.	18.1 . @ .	4/4•
. @ 2/8.	BICHYNDON.	
	1.1 @ 2	٠/,٠
. @ 2/4.	1.1 @ 2 31.2 . @ 2	/.
. @ 2/.	Donum	-
Hoton.	Bretham.	10
. @ 2/93.		<sub>1</sub> /6.
. @ 2/.	Cambridge.	
@ 2/.	3 @ 8	3/6.
. @ 2/.	II @ 4	1./2.
. @ 1/6.	4 @ 4	/6.
. @ 1/8.	4 @ 4	1/2
. @ 1/10.	4 · · @ 4	//2
BSTONE.	10 bongin @	5/0.
Pulse.	9.6 do. @ 2	3/10.
	2.2 @ 4	1/4.
. @ $2/o_{2}^{I}$ .	CHEDDINGTON	₹.
· @ 2/4.	1.4 @ 3	1/4.
Ilmere.	2 @	/6.
5.0.2 @ 2/4.	10.4 . @	/8.
TICE HALL.	10.4 . @ 3 6.2 @ 3 2 @ 3	/10.
TICE HALL,	6.2 @ 3	5/10.
ed @ 2/4.	4.2 @ 4	/11.
. @ 2/.	4.2 @ 4	·/·
MALDON.	2.1 duke of Corn	wall
. @ 2/6.	@ 3	3/5-
VORTON	CLARE.	
MORTON. 2 @ 2/4.	19.6 . @ #	/4.
2/4.	19.6 . @ g	/8.
. @ 2/.	8 aut @ 4	/8.
Oxford.		., 0.
. @ 2/8.	Cuxham,	
. @ 2/4.	12 Dec. @ 3	/8.
. @ 2/8.	5.2 queen @ 4 17.4 . @ 4	/-
LUMPTON.	17.4 . @ 4	/4.
O - /O	1 @ 3	/10.
. @ 1/8.	14 May @ 4	/3-
. @ 2/2.		/4.
Punte,		/4.
. @ 2/.	8 @ 4	/4
. @ 2/.		/4· /-
AUNDON.	8.4 @ 4	/;
	8.4 · · @ 4	/3.
. @ 1/8.	3 · · @ 4	/4.
. @ 2/2.	DATCHET.	
ON TURVILL.	2.4 Nov. @ 4	/.
.2.1 @ 2/4.	3 @ 4	/4.
OLFORD.	6.0	/6
	77.3.3 . @ 4	/8.
. @ 2/I.	77:3:3 · @ 4 4.6.3 · @ 4	16
. @ 2/I.		/6.
	ELHAM.	
	10 June 24 @ 5	/.
	15 July 7 @ 4	/4.
1	15 July 7 @ 4 5.7 do. @ 4	/8.
,	. 91	

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1342 - 3
         FARLEY.
  1 Mich. queen
               @ 4/.
  10 Christmas @ 4/4.
10.2 Feb.22 @ 4/8.
12 . • @ 5/.
      FOULMERE.
  7.4.I . @' 4/8.
      GAMLINGAY.
  3 · · · @ 3/8.
       HENLEY.
  5 winter @ 5/.
8.5.3 . @ 5/.
       HEYFORD.
 8.7 Christmas
       @ 3/2.
 46 Dec. to July
       @ 3/4.
      HOMYNTON.
 15.6 . @ 4/4.
5 . . @ 4/8.
       IBSTONE.
 4 . . @ 4/2.
        ILMERE.
 34.5 · @ 3/8.
5.3.2 · @ 3/8.
     LETHERHEAD.
 1.1 Nov. 30 @ 4/8.
 22 Dec. 27 @ 5/.
      MALDON.
 4 · · @ 4/4·
21 · · @ 4/·
      Morton.
 2.3.I . @ 3/.
I3.5 . @ 3/2.
 OXFORD.

8 . . @ 3/8.
1.7 seed @ 3/10.
 PUNTE & BIKEME.
 2.2 Oct. @
             @ 3/4.
@ 3/6.
 2 do. .
                  3/8.
 8.2 Nov. @
 10 do.
                  3/10.
             @
 4.4 Dec. @
4 do. @
                  4/.
                  4/8.
      STAUNDON.
 10 . . @ 3/8.
20 . . @ 3/10
80 . . @ 4/.
10 . . @ 4/4.
18.6 old @ 4/.
           @ 3/°.
@ 3/10.
@ 4/.
@ 4/4.
@ 4/8.
 10 . . @
 22.4 . @
3 . . @
```

1342-3			1342-3
Wolkichston.	HENLEY.	Cambridge.	Oxford.
.3 @ 3/4.	6 seed . @ $3/6$ .	1.2 @ 2/4.	3.4 @ 1/8.
0 @ 4/.	D. 2.4 . @ 2/8.	, ,	3.4 @ 1/10
8 @ 4/4.	3.4 seed @ 2/10.	CHEDDINGTON.	
6 "/6	_ ,	1.4 @ 1/10.	Merton College.
.2 @ 4/8.	HEYFORD.	2.4 @ 2/.	1.4 @ 4/.
	8.4 Christmas @ 2/4.	- 1	10 @ 2/.
	13.3 do @ 2/6.	CLARE.	Punte & Bikeme.
	M. 31.7 . @ 2/8.	$2.3 \cdot \cdot @ 3/4.$	<b>─4</b> · · @ 3/·
ARLEY	- ' ' '	6.5.2 . @ 2/.	
ARLEI	Homynton.	30 @ 3/.	STAUNDON.
ASTON BARNARD.	61.5 . @ 3/4.	37 · · @ 3/4·	27.I.2 . @ 2/4.
). 14.0.2 @ 2/9.	IBSTONE.	6 . @ 3/6.	9 @ 2/4.
1.4 . @ 2/10.		3/0.	-3.3 . @ $2/8$ .
	10.4 . @ 3/4.	Cuxham.	Wolkichston.
5 · · @ 3/4·	D. 22 . @ 2/8.	5 king @ 1/3.	1 @ 1/8.
.7.2 . @ 3/.	Ilmere.	I @ 2/3.	1
BERDFIELD.	D. 64.5.1 @ 2/10.	0 / 0	
6.1 . @ 4/4.			
- 11, t	11 @ 2/10.	4 @ 1/10.	
). <b>15.4</b> @ 3/4.	LETHERHEAD.	Damonem	
BICHYNDON.	17.4 . @ 3/8.	DATCHET.	RYE
		13.3 . @ $1/4\frac{1}{2}$ .	
0.65.5 @ 3/1.	Morton.	ELHAM.	Bretham.
Bretham.	D. 41.5.2 @ 2/4.		8.1 @ 3/9.
6 @ 3/.		50 @ 2/.	CAMBRIDGE.
3/.	Newton.	8.6 @ 2/2.	
CAMBRIDGE.	(Isle of Wight.)	E	26 @ 3/.
0.4.1 . @ 3/4.	1.3 summer @ 2/.	FARLEY.	1.6 @ 3/4
1.4.3 . @ 2/8.	1.3 summer @ 2/.	9.1 @ 1/4.	3.6 . @ 3/6
	Oxford.	10 Christmas	2 @ 3/6.
3.4 @ 2/8.	70 @ 3/2.	@ 2/.	GAMLINGAY.
CHEDDINGTON.	16 @ 3/.	10 Apr. 13 @ 2/2.	- 0 - 10
_ ,	50 @ 2/10.	5 July 7 @ 2/6.	
	- 10	5 July 7 (@ 2/0.	-3 . @ $3/8$ .
$0 \cdot . \cdot @ 3/2.$	43 @ 2/8.	FOULMERE.	HENLEY.
10 @ 3/3.	I @ 3/I.		1.4 @ 4/4.
$9.2 \cdot \cdot @ 3/4.$	D. 10 . @ 2/4.	3.1 @ 1/8.	LETHERHEAD.
CLARE.	14.4 . @ 2/.	HENLEY.	
	PUNTE & BIKEME.		M. 5.6.2 @ 4/4
M. 8.2 . @ 4/.		15 great, winter	MALDON.
CUXHAM.	D. 7.4 Oct. @ 3/.	@ 2/.	M. 13.3 @ 3/4
	STAUNDON.	33.0.2 . @ 2/2.	14 summer @ 3/6
3.1.2 seed @ 3/4.	1.1 @ 3/4.	I small, winter	MORTON.
0. 17.4 @ 3/.	D. 1.2 . @ 3/.	@ 1/4.	1 .
VI.4.Iaut.@ 3/.		18.2 . @ 1/8.	<b> 3</b> @ 2/4
-	B. M. 9.4 @ 4/3.	'	Oxford.
DATCHET.	D. M. 6 @ 3/4.	HEYFORD.	8 @ 3/.
$a = \frac{1}{2} \frac{1}{4}$	31.7 • @ 4/•	1.4 @ 2/.	10 @ 2/8
2.3   .   @   3/8.	Wolkichston.	-I @ I/IO.	7.4 @ 3/.
.4.2 . @ 3/4.			
). 83.6.1 @ 3/.	,	Homynton.	STAUNDON.
.2 @ 3/.	4.3 · · @ 3/4.	11.2 . @ 2/.	M. 4 . @ 3/8
,	D. 2.1 . @ 2/4.		20 @ 3/6
ELHAM.		ILMERE.	14.6 . @ 3/6
o Feb. 2 . @ 3/2.		—7 · · @ 2/·	
44 Feb. 26 @ 3/4.		1 _	
o Apr. 13 @ 3/8.		LETHERHEAD.	
	OATS	5 @ 1/8.	1
5.4 June 1 @ $3/5\frac{1}{2}$ .	A amoss D	$-5 \cdot \cdot @ 2/.$	BEANS, &c
o June 24 @ 3/6.	Aston Barnard.	1	l
8.7 July 7 @ 3/4.	<u>-5 · · @ 2/·</u>	Maldon.	Aston Barnard.
$1.6.2 \cdot @ 4/2.$	BERDFIELD.	37 king @ 1/8.	B. P. 33.3 @ 3/.
	DEIDE 1510.	11 duke of Cornwall	BERDFIELD.
FOULMERE.	74 @ 2/6.	- 1.	
seed . @ 3/.	9 @ 2/6.		P. 3.3 . @ 3/4
). 10 . @ $3/2$ .	BICHYNDON.	1.7 do. @ 1/2.	BICHYNDON.
.I.I . @ 3/2.		Morton.	B. P. 33 @ 2/8
65 3/2"	3.4 · · @ 2/·		6 seed . @ 2/I
GAMLINGAY.	BRETHAM.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	P. 9.4 . @ 2/4

Cambridge   P4	1012 0			
P. — 4 . @ 3/6. CHEDDINGTON. 2.6 @ 2/6. 14.4 . @ 2/8. 5.7 @ 3/8. CUXHAM. V. — 5 @ 2/6. DATCHET. P. — 5 . @ 3/4. V. 2.1.2 @ 3/. ELHAM. 3.1 . @ 3/8. P. 24 . @ 3/. 11.6 . @ 2/8. P. 24 . @ 3/. FARLEY. V. 5. 7 @ 3/. FOULMERE. V. 1.7.1 @ 2/8. HENLEY. 1.0.3 . @ 4/. V. 6.4 . @ 2/43 @ 2/43 @ 2/43 @ 2/4. 1.5 @ 5/6. CLARMIERE. V. 1. 7 . @ 2/4. 1. 1 . @ 2/4. P. 1 . @ 2/4. LIMERE. 1. 2. 6. 2 fcb. @ 2/10. MORTON. P. 5 . @ 3/8. V. — 2 /4. 2. 4.1 @ 2/4. PUNTE & BIKEME. P. 5. 7 NOV. @ 3/8. VOURICHSTON. P. 5 old @ 3/8. P. 2/4. PUNTE & BIKEME. P. 5 old @ 3/8. P. 2/4. PUNTE & BIKEME. P. 5 old @ 3/8. P. 2 old @ 3/8. VOURICHSTON. P. 5 old @ 3/8. P. 2 old @ 3/8. P.	CAMBRIDGE		HEYFORD.	Wolford.
CHEDDINGTON. 2.6			8 @ 5/10.	3.3 @ 4/.
CHEDDINGTON. 2.6			12 @ 6/.	17 @ 4/8.
2.6	•		7 @ 6/.	18.5 . @ 5/.
1343-4. 6 6 . 0 5/11. 14-4 . 0 2/8. 5-7 · 0 3/4 V3 0 2/8. CUXHAM. V5 0 3/4 V. 2.1.2 0 3/4 V. 2.1.2 0 3/4 V. 2.1.2 0 3/4 ELHAM. 3.1 . 0 3/8. P. 24 . 0 3/4 V. 5-7 0 3/4 FOULMERE. V. 1.7.1 0 2/8. HENLEY. 1.0.3 . 0 4/V. V. 6.4 . 0 2/4 HEYFORD. P. 1 . 0 2/4. 1.7 . 0 2/4. 2.4 . 1 . 0 2/4. 1.8 STAUNDE. P. 1 . 0 2/4. 1.1 mere. 1. 0 2 2/4. 1.1 mere. 1. 0 2/4. 3. 1 prince 0 3/3. 5 do. 0 6/8. 1.4 do. 0 6/8. 1.5 do. 0 5/6. 1.6 do. 0 5/6. 1.6 do. 0 5/6. 1.7 do. 0 5/6. 1.8 mere. 1. 0 2/4. 2. 1 2 0 6/6. 3. 0 2 5/6. 3. 0 2 5/6. 3. 0 2 5/6. 3. 0 3/5. 3. 0 2/4. 3. 1 mirce 0 3/3. 5 do. 0 6/8. 1.4 do. 0 6/8. 1.5 mere. 1. 0 0ct. 0 4/4. 2 aut. 0 3/7. 3 do. 0 3/8. CUXHAM. 2 aut. 0 3/8. CUXHAM. 2 aut. 0 3/8. CUXHAM. 2 aut. 0 3/8. CUXHAM. 3 aug. 0 4/2. 3 aug. 0 4/2. 3 aug. 0 5/6. 3 aug. 0 4/2. 3 aug. 0 4			4 @ 6/.	3.3 seed @ 4/4.
14.4		1343-4.	6 @ 5/11.	
5.7 · · · · · · · · · · · · · · · · · · ·			6 @ 5/11.	
CUXHAM.   CUXH			$5 \cdot \cdot \cdot @ 5/8.$	
CUXHAM.  V. —5 @ 2/6.  DATCHET. P. —5 . @ 3/4. V. 2.1.2 @ 3/5. F. 2. 4 . @ 3/4. ELHAM. 3.1 @ 3/8. P. 24 . @ 3/6. P. 24 . @ 3/6. V. 50.7 @ 3/6. FARLEY. V. 50.7 @ 3/6. FOULMERE. V. 1.7.1 @ 2/8. HENLEY. I.0.3 . @ 4/. V. 6.4 . @ 2/4. HEYFORD. P. 4 . @ 2/4. BESTONE. P. 4 . @ 2/4. LISSTONE. P. 4 . @ 2/4. LIMERE. I. 2 / A. ILMERE. I. 2 / A. ILMERE. I. 2 / A. ILMERE. I. 3 malt @ 6/8. V. 0 . @ 3/6. CROWNISH. V. 0 . @ 2/4. J. 1 . @ 2/6. J. 2 . @ 3/6. CROWNISH. V. 0 . @ 2/4. J. 1 . @ 2/6. J. 2 . @ 3/6. COROWNISH. V. 0 . @ 3/6. J. 2 . @ 3/6. COROWNISH. V. 0 . @ 3/6. J. 2 . @ 3/6. COROWNISH. V. 0 . @ 3/6. J. 2 . @ 3/6. J. 3 . @ 3/6. CROWNISH. V. 0 . @ 3/6. J. 2 . @ 3/6. J. 3 . @ 3/6. CLARETTE. S. 4 . @ 3/6. J. 2 . @ 3/6. J. 3 . @ 3/6. J. 2 . @ 3/6. J. 2 . @ 3/6. J. 3 . @ 3/6. J. 2 . @ 3/6. J. 3 . @ 3/6. J. 2 . @ 3/6. J. 2 . @ 3/6. J. 3 . @ 3/6. J. 2 . @ 3/6. J. 2 . @ 3/6. J. 3 . @ 3/6. J. 2 . @ 3/6. J. 3 . @ 3/6. J. 2 . @ 3/6. J. 3 . @ 3/6. J. 3 . @ 3/6. J. 3 . @ 3/6. J. 2	v. — — 3 @ 2/6.	WHEAT	$5.6 \dots @ 5/6.$	i
Datchet	CUXHAM.		IBSTONE.	
DATCHET. P. — 5 · @ 3 /4 · V. 2.1.2 @ 3 /6 · C · @ 4/8 · 2 do. · @ 9/4 · I · . @ 4/8 · 2 do. · @ 9/4 · I · . @ 4/8 · 3 · . @ 4/8 · I · . @ 4/8	V. —5 @ 2/6.		4 Oct @ 4/4.	BARLEY
P. —5 · @ 3/4. V. 2. I. 2 @ 3/5. ELHAM.  1.1 · @ 2/6.	Damorrom	9 @ 7/.	2 Nov. @ 4/4.	
**Total Control Contro			I @ 4/8.	
ELHAM   3,1			-3 @ 4/10.	"
BICHYNDON.   S.   O.   O.   C.   O.   O.   O.   O.   O	v. 2.1.2 @ 5/.	7.5 do. @ 9/4.	ILMERE	
1.2   sed   6 / 8   1.5   June 24   24   1.5   June 24   2.6   2.5   2.6   2.6   3.7   3.6   3	Elham.	BICHYNDON.		
P. 24	$\underline{3}.1 @ 3/8.$	23.0.1 . @ 5/8.	25.2 May @ 5/8.	
11. 0	P. 24 '. @ 3/.	1.2 seed @ 4/8.	11.5 June 24	_ ,
FARLEY.   F. 5 Mar. @ 3/4.   FOULMERE.   V. 1.7.1 @ 2/8.   HENLEY.   I.O.3 . @ 4/.   V. 6.4 . @ 2/4.   Heyford.   P. 1 . @ 2/.   I.MERE.   I.MER	11.0 . @ 2/8.			20.0.2 . @ 3/.
FARLEY. P. 5 Mar. @ 3/4. FOULMERE. V. I.7.1 @ 2/8. HENLEY. I.0.3 . @ 4/. V. 6.4 . @ 2/4. HEYFORD. P. I . @ 2/. I.7 @ 2/4. BSTONE. P. 4 . @ 2/8. V @ 2/4. LIMERE. I2.6.2 Feb. @ 2/10. 16 June . @ 3/1. —5.2 . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. I . @ 2/. 2.4.1 . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 6.1 . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 6.1 . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 1 . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 1 . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 1 . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 1 . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 1 . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 1 . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 1 . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 1 . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 1 . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 1 . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 1 . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 1 . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 1 . @ 2/4. P. 11 . @ 6/. P. 5.7 Nov. @ 3/8. STAUNDON. P. 1 . @ 2/4. P. 11 @ 6/4. P. 12 SEE OR. P. 4	v. 50.7 @ 3/.	l =		
P. 5 Mar. @ 3/4. FOULMERE. V. I.7.I @ 2/8. HENLEY.  I.O.3 . @ 4/. V. 6. 4 . @ 2/4. BY CLARETTE. P. 1 . @ 2/4. BY CLARETTE. P. 1 . @ 2/4. BY CLARETTE. P. 4 . @ 2/8. V @ 2/4. BESTONE. P. 4 . @ 2/8. V @ 2/4. BLETER. I.2.6.2 Feb. @ 2/10. I6 June . @ 3/1. BY CLARETE. I.2.6.2 Feb. @ 2/10. I6 June . @ 3/1. BY CLARETE. I.2.6.2 Feb. @ 2/10. I6 June . @ 3/1. BY CLARETE. I.3. IP Fince @ 3/3. BY CLYHAM. ILMERE. I.2.6.2 Feb. @ 2/10. I6 June . @ 3/1. BY CLYHAM. ILMERE. I.3. IP Fince @ 3/8. BY CHYNGELE. I.4	FARLEY.	20 @ 5/6	1	
FOULMERE. V. I.7.I @ 2/8. HENLEY. I.0.3 @ 4/. V. 6.4 @ 2/4. HEYFORD. P. I @ 2/2. I.7 \ @ 2/4. BISTONE. P. 4 \ @ 2/8. V. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				50.2 . @ 3/4.
V. 1.7.1 @ 2/8.  HENLEY.  1.0.3 . @ 4/.  V. 6.4 . @ 2/4.  HEYFORD.  P. 1 . @ 2/5.  IBSTONE.  P. 4 . @ 2/4.  LIMERE.  12.6.2 Feb. @ 2/10.  16 June . @ 3/1.  —5.2 . @ 2/4.  PUNTE & BIKEME.  P. 5.7 Nov. @ 3/8.  P. 1 . @ 2/4.  PUNTE & BIKEME.  P. 5.7 Nov. @ 3/8.  STAUNDON.  P. 5. 0d @ 3/.  P. 1 . @ 2/4.  PUNTE & BIKEME.  P. 5. 7 Nov. @ 3/8.  STAUNDON.  P. 5. 0d @ 3/.  9. 7		1	20	
Henley   1.3 malt   2 6/8   8			8.5.2 . @ 6/8.	12 seed @ 3/8.
Henley.  I.O.3 @ 4/. V. 6.4 @ 2/4. HEYFORD. P. I @ 2/. I.7 Nov. I @ 4/6. 30 . @ 5/6. 24.I.2 . @ 6/. 6.4 @ 6/4. V. 6.2 Feb. @ 2/10. 16 June . @ 3/1. —5.2 @ 2/4. P. I @ 2/4. P. I	V. 1.7.1 @ 2/8.	—3 Aug. I @ 6/4.		
CLARETTE. V. 6.4 · @ 2/4. HEYFORD. P. 1 · @ 2/2. 1.7 · @ 2/4. BISTONE. P. 4 · @ 2/8. V. · . @ 2/4. LIMBRE. 12.6.2 Feb. @ 2/10. 16 June · @ 3/1. —5.2 · @ 2/4. P. 1 · @ 2/4. P. 2 · . @ 3/6. STAUNDON. P. 5 old @ 3/. P. 5. 7 · . @ 3/8. STAUNDON. P. 5 old @ 3/. P. 5 old @ 3/. P. 5 old @ 3/. P. 6 old @ 3/. P. 7 · . @ 6/. STAUNDON. P. 5 old @ 3/. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 5 old @ 3/. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 3/. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 6/8. STAUNDON. P. 7 · . @ 5/4. D. 6 old @ 3/. P. 6 old @ 6/8. STAUNDON. P. 6 old @ 6/8. STAUNDON. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 6/8. P. 6 old @ 6/8. STAUNDON. P. 7 · . @ 6/8. STAUNDON. P. 6 old @ 6/8. STAUNDON. P. 7 · . @ 6/8. STAUNDON. P. 8 old ·	HENLEY.	1.3 mait @ 0/8.	1	—6 malt @ 4/.
V. 6.4 · @ 2/4.  HEYFORD. P. 1 · @ 2/4. 30 · . @ 5/6. 30 · . @ 5/6. 24. I.2 · @ 6/. 6.4 · . @ 6/. 4 · . @ 6/. 5.2 ·	1.0.3 . @ 4/.	CLARETTE.		CLARETTE.
Heyford.   Crownish.   Nov. 1 @ 4/6.   30 \cdots @ 5/6.   24.1.2 \cdot @ 6/6.   6.4 \cdots @ 6/6.   6.4	V. 6.4 . @ 2/4.		- "	<b>-7 · · @ 4/·</b>
P. I . @ 2/. 1.7 @ 2/4. —3 @ 2/4. —5	<b>Притопр</b>		l -	
1.7			1	Crownish.
-3 · @ 2/.  IBSTONE. P. 4 · @ 2/8. V. · · @ 2/4.  LLMERE. LLMERE. 12.6.2 Feb. @ 2/10. 16 June · @ 3/1.  -5.2 · @ 2/4.  NORTON. P. I · @ 2/. 24.1 · @ 2/4.  PUNTE & BIKEME. P. 5.7 Nov. @ 3/8.  STAUNDON. P. 5.5 old @ 3/. 9.7 · @ 3/8.  STAUNDON. P. 5 old @ 3/. 9.7 · @ 3/8.  WOLRICHSTON. 6.1.2 · @ 2/4. V. I · @ 2/4. V. I · @ 2/4. V. I · @ 2/4. HENLEY.  24.1.2 · @ 6/6. 6.4 · · @ 6/4. 6.4 · · @ 5/6. 6.6 · @ 6/8. 6.6 · @ 6/8. 6.7 · · @ 5/6. 6.8 · @ 6/4. 6.4 · · @ 3/4. 6.2 · @ 3/4. 6.3 July @ 4/4. 6.3 July @ 4/6. 6.3 July @ 6/6. 6. · @ 6/8. 6. · @ 6/8. 6. · @ 6/8. 6. · @ 6/8. 6. · @ 6/8. 6. · @ 6/8. 6. · @ 6/8. 6. · @ 6/8. 6. · @ 6/8. 6. · @ 6/6. 6. · @ 6/8. 6. · @ 6/8. 6. · @ 6/8. 6. · @ 6/6. 6. · @ 6/8. 6. · @ 6/6. 6. · @ 6/8. 6. · @ 6/6. 6.	· /.	7 Nov. I @ 4/0.		$7.4 \cdot . @ 3/6.$
Testone   Cuxham   Couxham   Couxh		30 @ 5/0.	2 40 @ 3/8.	38 @ 3/7.
Cuxham.   Coxham.   Cuxham.   Coxham.   Coxham.   Cuxham.   Coxham.   Coxh	- ,	64 @ 6/4	Morton.	8.5 @ 3/8.
V @ 2/4.    Limere,   12.6.2 Feb. @ 2/10.   16 June . @ 3/1.   26 to the prince   2 5/6.   26 to the prince   2 5/6.   2 6 to the prince   3 6/8.   2 6 to the prince   3 6/8.   2 6 to the prince   3 /4.   4/5.   6 Dec. @ 3/4.   49.5.1 . @ 3/10.   12.5.2 . @ 3/10.   16 do. @ 6/8.   7.3 seed @ 9/4.   15.2.2 . @ 3/6.   14.7 . @ 8/.   14.7 . @ 8/.   15 @ 5/6.   16.6.3 @ 3/6.   ELHAM.   100.4 Christmas   2 5 @ 4/10.   10. @ 5/6.   10. 2 6 fol.   20 @ 5/6.   10. 46.6.3 @ 3/2.   116 Feb. 2 @ 3/10.   60.   10. @ 5/8.   10 @ 5/8.   10 @ 5/8.   10 @ 5/8.   10 @ 5/8.   10 @ 5/8.   10 @ 5/8.   10 @ 5/8.   10 @ 5/8.   10 @ 5/8.   10 @ 5/8.   10 @ 5/8.   10 @ 5/8.   10 @ 5/8.   10 @ 5/8.   10 @ 6/.		0.4 @ 0/4.	6 @ 5/.	
Note				5.3 @ 3/6.
12.6.2 Feb. @ 2/10. 16 June . @ 3/1. —5.2 @ 2/10.  MORTON. P. I . @ 2/2. 2.4. I . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 5 old @ 3/8. —4.2 . @ 3/8. —4.2 . @ 3/8. —4.2 . @ 3/8. WOLRICHSTON. 6.I.2 . @ 2/4. V. I . @ 2/4. V. I . @ 2/4. GAMLINGAY. Q. 5/4. HENLEY.  5 Dec. @ 5/6. 20 5/6. 7 . @ 4/5. 7 . @ 4/5. SOMERSET.* 14.7 . @ 8/. 7.3 seed @ 9/4. STAUNDON. STAUNDON. STAUNDON. 15 @ 5/4. 15 @ 5/6. 20 @ 5/6. 10 @ 5/4. 110 @ 5/6. 110 @ 5/6. 110 @ 5/6. 110 @ 5/6. 110 @ 5/8. 110	V @ 2/4.		4 seed . @ 4/.	
12.6.2 Feb. @ 2/10. 16 June . @ 3/1.  —5.2 @ 2/10.  MORTON.  P. I . @ 2/. 2.4.I . @ 2/4.  PUNTE & BIKEME. P. 5.7 Nov. @ 3/8.  STAUNDON. P. 5 old @ 3/. 9.7 . @ 3/8.  —4.2 . @ 3/3.  WOLRICHSTON. 6.I.2 . @ 2/4. V. I . @ 2/4. V. I . @ 2/4. HENLEY.  5 Dec. @ 5/6. 7 . @ 4/5. 7 . @ 4/5. SOMERSET.* 14.7 . @ 8/. 14.7 . @ 8/. 14.7 . @ 8/. 14.7 . @ 8/. 15.1.2 . @ 3/10. D. 46.6.3 @ 3/6. ELHAM. 100.4 Christmas  @ 3/2. 116 Feb. 2 @ 3/10. 06 of June @ 5/. 5 @ 4/10. 119.2 . @ 4/. STRATTON. 10 @ 5/4. 110 @ 5/8. 110	ILMERE.		Oxford.	DATCHET.
16 June . @ 3/1.  -5.2 @ 2/10.  MORTON, P. I . @ 2/. 2.4.1 . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 5 old @ 3/. 9.7 . @ 3/84.2 . @ 3/3. WOLRICHSTON. 6.I.2 . @ 2/4. V. I . @ 2/4. V. I . @ 2/4. HENLEY.  25 to the prince	12.6.2 Feb. @ 2/10.	5 Dec. @ 5/6.	12 @ 5/.	
-5.2 · @ 2/10.  MORTON. P. I · @ 2/. 2.4. I · @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 5 old @ 3/. 9.7 · @ 3/84.2 · @ 3/84.2 · @ 3/84.2 · @ 3/84.2 · @ 3/84.2 · @ 3/84.2 · @ 3/84.2 · @ 3/84.2 · @ 3/84.2 · @ 3/84.2 · @ 3/84.2 · @ 3/84.2 · @ 3/84.2 · @ 3/84.2 · @ 3/84.2 · @ 3/84.2 · @ 3/84.2 · @ 3/84.2 · @ 3/84.2 · @ 3/84.3 · @ 3/84.4 · @ 3/84.5 · @ 4/105.5 ·		20 to the prince		
MORTON. P. I . @ 2/. 2.4.I . @ 2/4. PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 5 old @ 3/. 9.7 . @ 3/84.2 . @ 3/3. WOLRICHSTON. 6.I.2 . @ 2/4. V. I . @ 2/4. V. I . @ 2/4. HENLEY.  MORTON. P. 5 old . @ 6/8. 14. do @ 6/8. 14. 7 . @ 8/. STAUNDON. P. 5 old . @ 9/4. STAUNDON. 25 @ 5/4. 15 @ 5/4. 15 @ 5/4. 16 June @ 6/. 19.2 . @ 4/10. 19.2 . @ 4/10. 19.2 . @ 4/10. 19.2 . @ 4/10. 19.2 . @ 4/10. 10 @ 5/4. 10 @ 5/8. 110 GAMLINGAY. 10 @ 5/8. 110 @ 5/4. 110 @ 5/8. WESTMILNE. D. 1.4. 3/8. HENLEY.  WESTMILNE. 2 Dec. @ 6/. 18.6 Apr. May  BESTONE. 8.3 @ 3/8.	$-5.2 \cdot . \cdot @ 2/10.$	@ 5/0.	1	12.5.2 . @ 3/10.
P. I . @ 2/. 2.4.I . @ 2/4.  PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 5 old @ 3/. 9.7 . @ 3/84.2 . @ 3/3. WOLRICHSTON. 6.I.2 . @ 2/4. V. I . @ 2/4. V. I . @ 2/4. HENLEY.  P. 1 do. @ 6/8. 3 do @ 6/8. 6 do @ 5/4. 11 @ 6/. 12.	MORTON	16 do @ 6/8		D. 46.6.3 @ 3/6.
2.4.I . @ 2/4.  PUNTE & BIKEME. P. 5.7 NOV. @ 3/8. STAUNDON. P. 5 old @ 3/. 9.7 . @ 3/84.2 . @ 3/3. WOLRICHSTON. 6.I.2 . @ 2/4. V. I . @ 2/4. HENLEY.  3 do @ 6/. 4.4 king @ 4/. 11 @ 6/. 25 @ 5/4. 15 @ 5/4. 15 @ 5/6. 20 @ 5/6. 25 @ 4/10. 16 June @ 6/. STRATTON. 10 @ 4/. 10 @ 5/8. 10 @ 5/8. 10 @ 5/8. 11.4 Apr. @ 7/4. 10 @ 5/8. 10 @ 5/8. 10 @ 5/8. 10 @ 5/8. 11.4 Apr. @ 7/4. 10 @ 5/8. 10 @ 5/8. 10 @ 5/8. 11.4 Apr. @ 7/4. 10 @ 5/8. 10 @ 5/8. 11.4 Apr. @ 7/4. 10 @ 5/8. 11.5 Camlingay. 2 Dec. @ 6/. 12.5 @ 6/. WESTMILNE, 12.6 Apr. May  HENLEY.  HENLEY.  HENLEY.  100.4 Christmas  @ 3/2. 116 Feb. 2 @ 3/10. 60 June @ 5/. 63 July @ 4/. 6AMLINGAY. 10 @ 5/8. 10 @ 5/8. 10 @ 5/8. 10 @ 5/8. 10		14 do. @ 6/8		
Punte & Bikeme. P. 5.7 Nov. @ 3/8. Staundon. P. 5 old @ 3/. 9.7 . @ 3/8. —4.2 . @ 3/3. Wolrichston. 6.1.2 . @ 2/4. V. I . @ 2/4. V. I . @ 2/4. HENLEY.  4.4 king @ 4/. 15 @ 5/4. 15 @ 5/6. 20 @ 5/6. 20 @ 5/6. 5 @ 4/10. 19.2 . @ 4/0. 19.2 . @ 4/0. 19.2 . @ 4/0. 10 @ 5/4. 10 @ 5/8. HEYFORD. 8.2 seed @ 3/4. Westmiling. Camilingay. P. 5 / 4. Westmiling. Camilingay. P. 6				
PUNTE & BIKEME. P. 5.7 Nov. @ 3/8. STAUNDON. P. 5 old @ 3/. 9.7 . @ 3/8. —4.2 . @ 3/3. WOLRICHSTON. 6.1.2 . @ 2/4. V. I . @ 2/4. V. I . @ 2/4. HENLEY.  11 @ 6/. 15 @ 5/6. 20 @ 5/. 5 @ 4/10. 19.2 . @ 4/. STRATTON. 10 @ 5/4. 10 @ 5/8. 10 @ 5/8. 10 @ 5/8. 10 @ 5/8. 10 @ 5/8. 10 @ 5/8. 10 @ 5/8. 10 @ 5/8. 10 @ 5/8. 10 @ 5/8. 10 @ 5/8. 10 @ 5/8. 10 @ 6/. 10 @ 6/. 10 @ 6/. 10 @ 6/. 10		1		@ 3/2.
P. 5.7 Nov. @ 3/8.  STAUNDON. P. 5 old @ 3/. 9.7 · @ 3/84.2 · @ 3/3.  WOLRICHSTON. 6.I.2 · @ 2/4. V. I · @ 2/4.  GAMLINGAY. 2. @ 3/8. 29.0.3 summer @ 5/4. HENLEY.  DATCHET. 45.5.2 · @ 6/8. 5 · · @ 4/10. 19.2 · @ 4/. STRATTON. 10 · @ 5/4. 10 · @ 5/8. 10 · @ 5/8. 10 · @ 5/8. 10 · @ 6/. 0 · @ 6/8. 2.5 · @ 6/8. WESTMILNE. D. 1.4.3 @ 3/8. HEYFORD. 8.2 seed @ 3/4. D. 61.6 @ 3/. 42.0.2 · @ 3/4. IBSTONE. 8.3 · · @ 3/8.	Punte & Bikeme.			116 Feb. 2 @ 3/10.
STAUNDON. P. 5 old @ 3/. 9.7 · @ 3/84.2 · @ 3/3.  WOLRICHSTON. 6.1.2 · @ 2/4. V. I · @ 2/4.  GAMLINGAY. 2. · @ 3/8. 29.0.3 summer @ 5/4. HENLEY.  DATCHET. 45.5.2 · @ 6/8. 19.2 · @ 4/. STRATTON. 10 · @ 6/4. 10 · @ 5/4. 10 · @ 5/4. 10 · @ 6/. 10 · @ 6/. 10 · @ 6/. 10 · @ 6/. WESTMILNE. 2 Dec. @ 6/. 18.6 Apr. May  IBSTONE. 8.3 · @ 3/8.	P. 5.7 Nov. @ 3/8.	1.4 @ 6/.		00 June @ 5/.
P. 5 old @ 3/. 9.7 . @ 3/8. —4.2 . @ 3/3.  Wolrichston. 6.1.2 . @ 2/4. V. I . @ 2/4.  Q. 2/4.  Molrichston. 6.1.2 . @ 3/8.  29.0.3 summer @ 5/4. Henley.  D. 6.3 . @ 2/.  Stratton. 10 @ 5/4. 10 @ 5/6. 10 @ 5/10. 10 @ 5/10. 10 @ 6/. 10		Далиги		
12.6.2   2   3   3   45.5.2   2   6   6   8   5   42   2   42   6   3   3   4   45.5.2   2   6   6   8   5   4   10   10   2   5   4   5   5   6   6   6   6   6   6   6   6			19.2 . @ 4/.	
The number   The	0.7 @ 2/8			D. 6.3 . @ 2/.
WOLRICHSTON. 6.I.2 @ 2/4. V. I . @ 2/4. GAMLINGAY. 2 . @ 3/8. 29.0.3 summer @ 5/4. HENLEY.  ELHAM. 10 . @ 5/8. 10 . @ 5/8. 10 . @ 6/5/0. 10 . @ 6/6. 0		_ ,	10 @ 5/4.	
6.1.2 . @ 2/4. V. I . @ 2/4. GAMLINGAY. 2 . @ 3/8. 29.0.3 summer	. 0,0		10 . @ 5/8.	0 0/ /
CAMLINGAY. 2 0 2/4.  GAMLINGAY. 2 0 3/8. 29.0.3 summer  @ 5/4.  HENLEY.  GAMLINGAY. 2 0 6/8. 2.5 0 6/4.  WESTMILNE. D. 61.6 @ 3/4.  VESTMIL NE. 18.6 Apr. May  LESTONE. 8.3 @ 3/8.			$10 \cdot . \cdot @ 5/10.$	
GAMLINGAY.  2 @ 3/8. 29.0.3 summer     @ 5/4. HENLEY.  GAMLINGAY.  2.5 . @ 6/4. WESTMILNE.  D. 61.6 @ 3/4. LESTONE.  42.0.2 . @ 3/4. IBSTONE.  @ 5/6. 8.3 @ 3/8.	77	10 June @ 6/.	10 . @ 6/.	D. 1.4.3 @ 3/8.
2 @ 3/8. 29.0.3 summer	v. I . @ 2/4.	GAMLINGAY.	0 0/0.	
29.0.3 summer @ 5/4. Dec. @ 6/. Henley. @ 5/6. B.6 Apr. May BISTONE, @ 5/6. B.3 @ 3/8.		2 @ 3/8.	) ·/ T·	
@ 5/4. 2 Dec. @ 6/. 42.0.2 · @ 3/4. IBSTONE, @ 5/6. 8.3 · · @ 3/8.		29.0.3 summer		D. 61.6 @ 3/.
Henley. @ 5/6. 8.3 @ 3/8.				42.0.2 . @ 3/4.
3/0. 0.3 @ 3/0.				
4·1 · · · · · · · · · · · · · · · · · ·				8.3 @ 3/8.
		14.7	15 · · @ 4/·	D. 17 . @ 3/.

1	3	4	3	_	4

ILMERE.	Crownish.	WESTMILNE.	CROWNISH.
D. 5 Mar. @ 3/4.	4 @ 2/8.	21.0.2 . @ 2/4.	V. 1.6 seed @ 3/.
$91.1 \cdot @ 3/2.$	CUXHAM.	42.5 . @ 2/8.	CUXHAM.
M. 46.4 @ 3/2.	2 Dec. @ 2/.		-2 seed @ $3/8$ .
Kingsnod.	4 @ 2/8.		DATCHET.
21.2.1 . @ 4/-	4.4 @ 2/4.		P. 1.3.3 @ 3/6.
LETHERHEAD. 23.1.2 . @ 4/6.	DATCHET.	DIFF	3.0.3 . @ 3/6. V. 1.6 . @ 3/4.
	9.6.1 . @ 2/. 14.4 . @ 2/.	RYE	6.0.2 . @ 3/4.
Morton. D. 16 . @ 2/6.	,	Bretham.	Elham.
26.4.2 . @ 2/4.	ELHAM. 20 Feb. @ 2/2.	16.6 . @ 3/10.	3.7 @ 4/.
Oxford.	20.2 Apr. @ 2/6.	CHYNGELE.	P. 3.7.3 @ 3/4.
Merton College.	Henley.	-1.2 · @ 5/4·	V. 48.5 @ 3/4.
41 . @ 4/6.	2 great @ 2/.	CLARETTE.	GAMLINGAY.
D. 11.4 @ 4/-	31.2.3 . @ 2/6.	M. 4 . @ 5/. —2 seed @ 4/8.	P. 24.4.2 summer
Somerset.	17.2.1 small	—5 do. @ 5/.	@ 3/. I.O.2 . @ 2/.
10.5 . @ 4/8.	@ 1/8.	Gamlingay.	HENLEY.
STAUNDON.	Heyford.	6 Sep @ 3/8.	4.6.3 . @ 4/8.
3.6 @ 3/4.	$-5 \cdot @ 2/2.$	2.3.3 Mar. @ 4/.	P. 8.5 . @ 3/8.
D. 1.6 . @ 3/.	<u>-7 · · @ ₂/·</u>	30 summer @ 4/6.	V. 6.1 . @ 2/6.
B. M. 11.4 @ 4/. D. M. 24.6 @ 4/.	Isstone.	M. 2.1 . @ 3/4.	HEYFORD.
10.4 . @ 3/8.	20 prince @ 3/3.	Kingsnod.	P. 4 . @ 2/.
STRATTON.	ILMERE.	4.4 • • @ 3/•	7.4 @ 2/8.
20 @ 3/4.	6.3.3 . @ 2/6.	LETHERHEAD.	4 seed . @ 2/6. 1 @ 2/6.
40 @ 3/8.	2.0.1 . @ 2/6.	M. 5 . @ 5/6.	IBSTONE.
10 @ 3/8. 10 @ 3/10.	Kingsnod.	Morton.	P. 5 @ 2/.
20.2 . @ 4/.	76.6 . @ 2/6.	I new . @ 2/8.	ILMERE.
Westmilne.	8.3.2 . @ 1/8.	STAUNDON.	10 @ 3/4.
12 @ 3/5.	LETHERHEAD.	M. 12 winter	Kingsnod.
B. M. 19.3 @ 4/.	1 @ 2/4.	@ 2/. 10 @ 2/4.	11.5.3 . @ 4/.
D. M. 46.6 @ 3/4.	2 @ 2/.	10 @ 2/4. 7 @ 2/8.	6.3 @ 4/.
Wolford. D. 100.4 @ 2/8.	MALMESHULL.	10 @ 3/.	P. white.
D. 100.4 @ 2/8. 10 @ 2/10.	1.1 Dec. 6 @ 2/2.	Wolford.	8.1.3 . @ 5/.
M. —5.2 best	4 Sep. 8 @ 1/6.	3 @ 3/4.	P. black.
@ 3/.	Morton.	$9.2 \cdot . \cdot @ 3/8.$	5.6.3 . @ 4/. V. 15.1.2 @ 3/.
4.1 inferior @ 3/.	11.1.1 . @ 2/4		LETHERHEAD.
	-5 new @ 1/8.		1.4 seed @ 5/4.
	Oxford.		P. 1.7.3 @ 4/.
	Merton College.		V6.3 @ 4/.
	16 @ 2/.	BEANS, &c	MALMESHULL.
OATS	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BEDMINSTER.	1.6.2 . @ 3/8.
BEDMINSTER.	6 @ 2/4.	2.4.2 . @ 5/.	P, white.
2.3 · · @ 3/.	5 @ 2/7.	BICHYNDON.	-1.2 . @ 4/. P. black.
8.3 @ 2/8.	$4 \cdot \cdot @ \frac{2}{9^{\frac{1}{2}}}$	3 Oct @ 2/.	P. black. -4 · · @ 3/·
Bichyndon, 1.4.1 . @ 2/.	Somerset.*	B. P. 20 @ 4/I. 42.4.I . @ 3/.	-7.2 . @ $2/$ .
Вкетнам.	13.3 . @ 2/8.	42.4.1 . @ 3/. CHEDDINGTON.	Morton.
12.5 . @ 1/6.	STAUNDON.	5.5 · · @ 3/4·	P. z @ 2/4.
CHEDDINGTON.	2 @ 2/2.	3.2 @ 3/2.	Samford.
—I meal @ 7/4.	19.5.2 . @ 2/8.	CHYNGELE.	P. 6.2 . @ 3/4.
CHYNGELE.	2 . @ 2/8.	1.3 @ 4/.	Somerset.*
I meal @ 6/.	STRATTON.	P. 2.6 . @ 4/	8.2 @ 5/.
CLARETTE.	20 @ 2/4.	CLARETTE.	STAUNDON.
3.5 @ 2/8.	7.4 @ 2/6.	P. 11.7.2 @ 4/-	P. 2.2 pig @ 2/8.
		clane	

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STRATTON.	HENLEY.	Boxley Grange.	Morton.
10 @ 3/4.	9.2 Oct. @ 4/8.	2.4 seed @ 2/4.	D. 2.2 . @ 2/.
10 @ $3/8$ .	20.5.1 after do.	25 @ 2/4.	8 @ 1/11
10.4 . @ 4/.	@ 4/6.	39 @ 2/8.	14.5.1 . @ 1/8.
WESTMILNE.	Heyford.	Bretham,	SAMFORD.
	—6 winter @ 4/.		
P. 7.4 . @ 3/4. V.—4 seed @ 3/4.	6 June @ 3/.	27.1.2 . @ 2/3.	9.1 @ 3/8.
	Io do. @ 2/9.	Bromham.	STAUNDON.
Wolford.	27 July @ 2/10	33.0.2 . @ 3/.	10 @ 3/4.
Pulse.	9.5 Aug. @ 3/.	$D_{1} = 0.9 \cdot (2/4)$	7.4 · · @ 3/.
17.6 . @ 2/.		Cambridge,	D. 12.4 @ 2/8.
	IBSTONE.	D. 14 . @ 2/4.	Malt.
	11.4 Oct. Nov.	M. 52.3 @ 2/7.	10 @ 3/.
	@ 4/.	CHEDDINGTON.	10.6 . @ 3/4.
	$4 \cdot \cdot @ 3/6.$	22 @ 2/10	A 7/2
	LETHERHEAD.	30 @ 2/8.	STRATTON.
	1 @ 5/.	23 @ 2/6.	102.4 . @ 2/8.
	14 @ 4/4.		D. 28.3.2 @ 2/4.
1344-5.	16.6.1 . @ 4/.	CLARE.	
1344-9,	5 duke of Cornwall	$-2 \cdot @ 3/4$	WYKE.
	@ 3/4.	D. 9.4 . @ 2/8.	I.I @ 3/.
****** 4 PM	MARKET OVERTON.	Cuxham.	13 @ 3/.
WHEAT		B. M. 4.2 @ 3/8.	D. 4 . @ 2/2.
BICHYNDON.		D. M. 6.2 @ 3/4.	
34.0.I . @ 3/2.	16.4 June @ 2/4. 3 seed . @ 3/.	DATCHET.	
BOXLEY GRANGE.	3 seed . @ 3/.	20 Oct. @ 3/4.	
	Morton.	27 do. @ 3/.	1
- "	I.I @ 3/.	46.3 Oct. 31—	OATS
Вкомнам.	12 @ 2/6.	May 1 @ 2/8.	
3I · · @ 4/.	11.6.2 . @ 2/4.	8 @ 2/6.	BICHYNDON.
40.1 . @ 3/8.	—2 new @ 2/8.	6.4.1 . @ 2/4.	4.6.1 . @ 1/8.
CAMBRIDGE.	SAMFORD.	20 @ 3/.	6.5 @ 1/8.
6.3 @ 2/10.	20 @ 3/8.	D. 12.7 @ 2/8.	BOXLEY GRANGE.
CHEDDINGTON.	64.3 . @ 3/8.	24.3.2 . @ 2/4.	20 @ 2/.
3 · · @ 3/4.		ELHAM.	Bretham.
4 · · @ 3/2.	STAUNDON.	80 Feb. 2 @ 3/4.	13.3.2 . @ 1/4.
14 @ 3/.	20 @ 3/4.	60 Mar. 27 @ 3/.	
CLARETTE.	25.2 @ 3/.	80 June 24 @ 2/8.	CAMBRIDGE.
	4.4 • @ 3/.	94.4.2 July @ 2/4.	13 @ 2/.
	$ ^{23}$ · · @ $3/3$		CHEDDINGTON.
CUXHAM.	3 . @ 2/8.	GAMLINGAY.	I @ 1/8.
5 Apr @ 3/8.	STRATTON.	D. 4.3 . @ 1/8.	—2 meal @ 5/8.
6 do @ 3/8.	80 @ 3/4.	M. 20.5 Feb. 1	CLARETTE.
12 June @ 3/4.	, -	@ 2/6.	30 @ 1/10.
65.5 prince @ 3/8.	WACCHYNDON.	68 July 7 @ 2/4.	1.6.1 . @ 2/.
5.5.2 do. @ 3/4.	4/-	HENLEY.	CUXHAM.
$3 \cdot \cdot @ 3/8.$	12.7.3 . @ 4/-	2.3 @ 3/.	10.5 prince @ 1/6.
1.5 @ 3/8.	Wolford.	D. 18.0.1 @ 2/6.	17.2 bought @ 2/.
DATCHET.	$-5 \cdot \cdot @ 3/.$	HEYFORD.	
36.2 Oct. @ 4/6.	3 seed . @ 3/6.	3 · · @ 2/8.	DATCHET.
4.3.2 Dec. @ 4/4.	WYKE.	1.2 @ 2/4.	4.2 great @ 2/.
25. T. I after do.		43.6 . @ 2/9.	9.4 @ 1/6.
@ 4/.	T/,*	D. 23.1 @ 2/2.	Elham.
20.1.1 June, July	$2 \cdot 2 \cdot \cdot$	30.7.2 . @ 2/4.	60 @ 1/8.
@ 3/8.		IBSTONE.	HENLEY.
8 do @ 3/4.		4.4 · · @ 3/.	16.7 great @ 2/.
5.4 @ 4/.		D. 10 . @ 2/6.	14.5.2 do. @ 2/.
ELHAM,	ĺ	0 1	11.2 small @ 1/4.
20 @ 3/8.	İ		
$18.3.2 \cdot @ 3/6.$	BARLEY	LETHERHEAD.	Heyford.
GAMLINGAY.	1	24 · · @ 3/.	7.1 @ 2/.
	BICHYNDON.	MARKET OVERTON.	IBSTONE.
2 Mich @ 4/.	D. 30 . @ 2/8.	to . @ 2/3.	· · . @ 1/10.
21.4 summer @ 2/6.	56 @ 2/6.	$55.2 \cdot @ 2/1.$	4 seed . @ 2/.
		, (	

LETHERHEAD.	Bretham.	STAUNDON.	Elham.
8 @ 1/8.	V. —7 seed @ 2/4.	P. —3 @ 2/4.	20 @ 3/2.
MARKET OVERTON.	Bromham.	STRATTON.	10 @ 3/4.
6 @ 1/8. 7.3 @ 1/6.	—4··@ 3/4·	Pulse.	FARLEY. 8 @ 3/10.
7.3 @ 1/6. Morton.	CHEDDINGTON.	19.3.2 . @ 2/8.	3/
17.4 · @ 1/8.	$\begin{vmatrix} 5.4 & \cdot & \cdot & \cdot & \cdot & \cdot & \cdot & 2/4 \\ 3 & \cdot & \cdot & \cdot & \cdot & \cdot & \cdot & 2/2 \end{vmatrix}$	2 pigs . @ 2/2. V. 9.6 . @ 2/.	GAMLINGAY. 19.4 . @ 2/8.
4 seed . @ 2/.	$\begin{bmatrix} 3 & \cdot & \cdot & @ & 2/2 \cdot \\ 8.6 & \cdot & \cdot & @ & 2/. \end{bmatrix}$	V. 9.6 . @ 2/.	Heyford.
Samford.	CLARETTE.	WACCHYNDON.	I Oct. @ 3/4.
51.4.3 . @ 2/4.	2.2 @ 2/4.	<del>-3</del> · · @ 4/5·	I.I do. @ 3/4.
20 @ 2/.	P. 7 . @ 2/4.	V. 3 . @ 3/. I.4 seed @ 3/.	2 Mar. @ 3/4.
STAUNDON.	2.3 @ 2/.	I.4 seed @ 3/.	23 June @ 4/.
10.6 . @ 1/10.	Cuxham.		6 do. @ 4/2. 6 July . @ 4/.
STRATTON.	P2 . @ 2/.		6 July . @ 4/. 15 do. @ 4/2.
8.4 @ 2/.	Pulse.	i	IBSTONE.
WACCHYNDON.	3.I @ 2/4.		5.6 Oct. @ 3/8.
32 · · @ 2/.	V. —7 . @ 2/.		3 queen @ 3/4.
4 · · @ 1/8.	DATCHET.	1345-6.	7 Jan. @ 3/6.
	P. 4.6.3 @ 2/8.		10.4 Feb. @ 3/4.
	V. 5 . @ 2/5.	WHEAT	I May @ 3/.
	-4.3 · @ 2/6.	Apuldrum.	1 @ 2/4.
	Elham.	40 @ 5/.	LETHERHEAD. 3 winter @ 4/8.
RYE	2.I.I . @ 4/.	20 @ 5/4.	3 winter @ 4/8. 2 do. @ 4/.
	P. 16.6.2 @ 3/.	40 @ 0/.	25 @ 4/4.
Bretham.	V. 33 · @ 3/4·	9 @ 6/.	5.7 @ 5/.
17.3.3 . @ 1/8.	GAMLINGAY.	9 @ 8/.	MALMESHULL.
CAMBRIDGE. M. 8.6 . @ 2/4.	P. 6 winter @ 2/10.	4.5 · · @ 7/·	2 @ 3/8.
M. 8.6 . @ 2/4. I seed . @ 3/4.	8.6 summer @ 2/2.	BASINGSTOKE.	Melbourne.
BOXLEY GRANGE.	HENLEY.	8 @ 4/.	28 @ 4/.
-4 · · @ 3/4·	1.1 @ 3/8.	3 · · @ 3/4· 2.5 · · @ 4/·	OXFORD.
CLARETTE.	P. 5.6 Oct. @ 3/.	2.4 . @ 4/2.	6.2 aut. @ 3/.
M. 22.7 @ 2/8.	10.3.3 after do.	-4 aut. @ 4/.	5 · · @ 5/.
4.7.2 . @ 2/4.	@ 2/10.	CAMBRIDGE.	I @ 5/2. I seed . @ 4/.
GAMLINGAY.	V. 2.0.I @ 2/4.	7 @ 3/.	21 @ 3/.
2 Nov. I . @ 3/4.	5.2.2 . @ 2/4.	6.4 @ 3/4.	<b>24.3</b> · @ 4/8.
26.5  summer  @ 2/6.	Heyford.	CHEDDINGTON.	Merton College.
LETHERHEAD.	P. —4 . @ 2/2.	15.2 . @ 3/4.	$5.5 \cdot \cdot \cdot @ 3/7.$
5·4·3 · @ 3/·	/	$6.5.2 \cdot @ 2/7.$	Samford.
MARKET OVERTON.	IBSTONE.	13.3 . @ 3/2.	54.5.2 • @ 3/
5 @ 2/.	P. white	CLARETTE.	39.6.2 . @ 3/4. 5 · · @ -3/4.
Morton.	-1 · · @ 3/4· V6 · @ 1/8.	68 @ 3/4.	5 · · @ -3/4- STAUNDON.
I.4 seed @ 3/.	1 ,	2.7 seed @ 3/.	8 Mar @ 2/8.
WYKE.	LETHERHEAD.	CUXHAM.	30 Apr. 16 @ 3/.
2.5 @ 3/4.	P. 7 . @ 3/4.	2 @ 3/11.	20 May 3 @ 3/7.
	4.1 . @ 2/8.	5 king @ 3/2.	20 summer @ 3/6.
	V. 4.6 . @ 3/.	17 Feb. @ 3/8.	10 aut @ 3/4.
	Market Overton.	1.0.1 queen @ 3/4.	WHADDON.
	Pulse.	@ 3/4. . Mar. @ 3/10.	19.3 Mar. @ 2/8.
BEANS, &c	12 @ 1/6.	9 do @ 3/8.	25.1 June 4 @ 3/.
•	14 @ 1/4.	. Apr. @ 4/1.	Wolford.
BICHYNDON.	Morton.	10 May @ 4/4.	5 Christmas @ 3/.
2.6 Oct. @ 2/. B. P. 48.2 @ 2/.	I seed . @ 3/.	5.4 June @ 4/.	3 Feb. 2 @ 3/4.
	P. 6.1 do. @ 2/.	9.2 king @ 4/8.	33 Feb. 2 to June 24 @ 4/.
BOXLEY GRANGE.	Samford.	3.4 · · @ 4/· 3 prince @ 4/·	6 July 7 . @ 4/8.
P. 10 . @ 3/. 10 @ 3/4.	P. 5.4.2 @ 2/8.	$\frac{3}{-3}$ @ 4/6.	8 July 17 @ 4/6.
10 @ 3/4.	1 - 5 - 4 - 4 - 6 - 4 / 6 .	J ≥ T/**	

1345-6			1345-6
Wolrichston.	20 Sep. @ 3/4.	Wolrichston.	Samford.
10 · · @ 3/8.	10 @ 3/3.	55.2 . @ 2/8.	2 @ 1/10.
103.5 . @ 3/4.	D.M.	5.7 @ 2/10.	1.7 @ 2/.
10.4 seed @ 4/.	16 Aug. @ 2/10.	D. 10.3 @ 2/4.	STAUNDON.
WOODHALL.	17 @ 3/.	WOODHALL.	1.2 @ 2/.
20 @ 3/2.	IBSTONE.	5 @ 2/10.	7.6 seed @ 1/8.
29 @ 3/.	2 @ 2/6.	31 @ 2/8.	STRATTON.
60 @ 3/8.	3 @ 2/4.	M. I . @ 3/4.	II.I . @ 2/.
29.0.2 . @ 3/4.	3.1 @ 2/6.		WHADDON.
	7.4 @ 2/6.		I seed @ 2/8.
	5.4 @ 2/4.		Wolkichston.
	D. 1.4 . @ 2/4.	0.4770	2.7.2 . @ 2/.
	9 Mar. @ 2/4.	OATS	
BARLEY	B. M. 3.4 @ 3/.	APULDRUM.	WOODHALL.
APULDRUM.	5.3 @ 3/.	20 @ 2/8.	10 @ 2/. 3.6 seed, winter
20 @ 3/8.	D. M. 2.1 @ 2/6.	10 @ 3/.	
30 @ 4/.	KELLYNG.	$6.3 \cdot . @ 3/4.$	- ,
10 @ 4/4.	13.4 . @ 2/.	Basingstoke.	WYKE.
6.7.1 . @ 5/.	/	6 @ 2/.	1.2 @ 2/.
BASINGSTOKE.	LETHERHEAD.	Bromham.	
2.4 @ $3/2\frac{1}{4}$ .	4.4 · · @ 3/4.	5 seed . @ 2/.	
D. 1 . @ 3/.	LEWES.	CAMBRIDGE.	
	3.1 @ 3/4.	4.2 @ 1/94.	RYE
CAMBRIDGE.	MELBOURNE.	CHEDDINGTON.	
D. 5 . @ 2/4.	29.4 Christmas	5.5 · · @ 2/3.	CAMBRIDGE.
M. 27 old @ 2/. 33.2 new @ 3/4.	@ 2/5.	—2 meal @ 8/.	M. 9.2 . @ 2/6.
	Oxford.	CLARETTE.	GAMLINGAY.
CHEDDINGTON.	21 winter @ 3/.	I.4 seed @ 2/.	4 · · @ 3/-
30 @ 2/6.	185 @ 2/8.	Cuxham,	57.4 . @ 2/.
15 @ 2/8.	8.0.2 . @ 2/6.	32.4 · @ 2/8.	HEYFORD.
6.5 @ 2/7. D. I . @ 2/4.	20 @ 2/8.	$-4 \cdot	M. 2.4 . @ 2/8.
0 //	14.6 . @ 2/6.	Elham.	-6 @ $2/8$ .
CLARETTE.	Merton College.	40 @ 1/6.	LETHERHEAD.
19.1 . @ 3/.	D. 4 . @ 2/.	25 @ 1/8.	J
D. 12.2 @ 2/8.	SAMFORD.	HEYFORD.	MELBOURNE.
Cuxham.	8.3 @ 3/.	3.1 @ 2/.	M. 12 Apr. 16
2 @ 3/.		<del>-2</del> @ 2/.	@ 2/8.
—I @ 3/.	STAUNDON.	IBSTONE.	II summer @ 3/.
D. M. 8.5 @ $3/$ .	9.3 · · @ 3/. D. 9.7 · @ 2/8.	5 · · @ 1/4.	Oxford,
Elham.	Malt.	$9.3 \cdot . \cdot @ 1/4.$	7.I @ 2/. 3.6 @ 2/8.
67 @ 1/6.		6.2 king @ 1/8.	· · · · · · · · · · · · · · · · · · ·
83 @ 1/8.	10 winter @ $3/4$ . 23 · · @ $3/6\frac{1}{4}$ .	3 seed . @ 2/.	3 · · @ 3/4· 1.4 · · @ 2/4·
100.4 . @ 2/.		2 @ 2/4.	Wolford.
$3^2 \cdot \cdot \cdot @ 2/2.$	STRATTON.	3 · · @ 2/4.	
30 @ 2/4.	71 @ 2/8.	LETHERHEAD.	, ,
M. 7.4 @ 4/.	27 · · @ 3/8. 24.0.1 · @ 3/10.	8 king @ 1/6.	WOODHALL.
46.5 . @ 4/.	M. —2 best	4.5 queen @ 1/6.	9.6 @ 2/8. M. 10 . @ 2/8.
GAMLINGAY.	@ 3/4.	Lewes.	M. 10 . @ 2/8.
D. 2.3 . @ 2/.	5.2 inferior @ 2/8.	6 meal @ 6/.	
7.4 @ 1/8.	Whaddon.	MELBOURNE.	
M. 105 @ 2/6.	D. M. 82.2 July	30.2 . @ 1/8.	
HEYFORD.	20 @ 3/2.	50 @ 1/10.	BEANS, &c
5.I @ 3/.	Wolford.	10 @ 1/11.	APULDRUM.
6 Mar. @ 3/.	D. 62 . @ 2/1.	—7 meal @ 3/10.	3.6 @ 4/3.
D. 4.4 . @ 2/6.	23 Apr. May	Oxford.	P. 1.5.2 @ 4/.
2.2 @ 2/6.	@ 2/2.	2.7 @ 2/4.	V. 10 . @ 2/8.
B. M.	10.6 June 4 @ 2/6.	Merton College.	12.4 . @ 3/4.
10 Aug. @ 3/2.	M. 20 inferior	5 · · @ 1/4.	BASINGSTOKE.
60 @ 3/4.	@ 2/8.	—3 meal @ 8/.	
= =/ 1	O , {	J & 0/.	V. —5 ⋅ @ 3/4⋅

1346-7
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CAMBRIDGE.	Wolrichston.	FARLEY MOUNTFORT.	CAMBRIDGE.
P. 3.5 · @ 2/.	8 @ 3/4.	6 seed @ 6/8.	D. 5.0.1 @ 2/10.
V. 1.2 seed @ 2/2.		1.4 do. @ 10/.	14 @ 3/.
C	9 · · @ 3/· V. 4.7.2 @ 2/4.	3.2.2 . @ 9/4.	14 @ 3/8.
CLARETTE. -6 @ 2/8.	317	4.4.3 May @ 8/.	M. 1.2 old @ 4/.
	WOODHALL.	13.4 . @ 9/4.	CLARETTE.
P. 2 . @ 2/.	P. 7 . @ 2/2.	-	I @ 5/.
-3 @ 2/.		GAMLINGAY.	<del>-4</del> · · @ 5/4·
CUXHAM.		2 Oct @ 4/6.	D. 1.2 . @ 4/4.
P. 2 . @ 3/4.		4.1 do. @ 4/6.	
V. 1.0.2 @ 2/9.		IBSTONE.	CUXHAM.
ELHAM.		3 Oct @ 4/10.	6.4 @ 3/8.
		6.4 Dec. @ 5/4.	12.5 . @ 3/10.
		3 do @ 5/4.	M. 5 Sep. @ 3/4.
			ELHAM.
V. 1 seed @ 3/.	1346-7.	2 Mar @ 5/8. 1 @ 6/.	18.6 old @ 2/.
GAMLINGAY.		<del>4</del> · · @ 4/9·	20 @ 4/2.
P. 11.2 @ 2/.			20 @ 4/4.
10.7.2 . @ 1/8.	SHATEAT	Letherhead.	20 @ 4/6.
5.6 seed @ 2/.	WHEAT	3 @ 8/.	220 @ 4/.
	BASINGSTOKE.		40 @ 5/4.
HEYFORD.	6 winter @ 4/6.	LITGATE.	20 @ 5/.
P. 6.2 Feb. @ 2/2.	3 Mar. @ 5/.	20.5 June, July	M. 8.3 old @ 3/.
IBSTONE.	_5 Apr. @ 6/.	6.6.3 aut. @ 8/.	1
P7 . @ 2/8.			FARLEY MOUNTFORT.
1.4 @ 2/6.	CAMBRIDGE.	6 @ 8/.	111.7.2 . @ 7/.
V. $-3$ seed @ $2/0\frac{1}{2}$ .	6.4 old @ 3/4.	3 @ 8/8.	GAMLINGAY.
3	2 @ 4/.	MEESDONE.	D. $-1.0\frac{1}{2}$ @ $3/3\frac{1}{4}$ .
Letherhead.	10 @ 5/-	5 seed . @ 5/-	5 Feb. @ 2/.
1.0.2 . @ 3/4.	$3.4 \cdot \cdot @ 5/2.$	5 Apr. May @ 5/6.	M. 11.4 @ 4/.
V. 1.3 . @ 2/8.	10 Apr. @ 5/6.	I June . @ 8/8.	52 @ 3/10.
1.1.3 . @ 3/.	6 @ 7/.	I July . @ 9/4.	1
T	0	1 July . @ 9/4.	HUNTLEMARSH.
Lewes.	CHYNGELE.	STAUNDON.	-4 seed @ 4/8.
$-4 \cdot \cdot @ 2/8.$	15 @ 7/.	32 winter, aut.	IBSTONE.
Melbourne.	1.0.2 . @ 7/4.	@ 6/7.	7 Mar. @ 3/6.
3 seed . @ 3/.	M. 1.2 . @ 8/.	20 Mar. old @ 5/4.	8.3 @ 4/.
P. 4 Christmas	-4 · · @ 10/·	20 Apr. @ 5/8.	D. 5 Jan. @ 3/.
@ 2/.	CLARETTE.	20 Apr. @ 5/8. 3 June @ 6/8.	B. M. 5 @ 4/6.
19.1 June @ 2/4.	21 @ 7/.	2 do @ 7/.	5.4 @ 5/.
3.5 seed @ 2/4.	2 @ 5/4-	12 July @ 8/8.	
10.5 summer	1	8 Aug. @ 10/.	LETHERHEAD.
@ 2/101	CUXHAM.	5 Sep @ 8/.	5 @ 4/-
- · -	6 Aug. @ 3/4	Wellow.	9 0/
Oxford.	6 Nov. @ 6/.		LITGATE.
—I @ 3/·	22 Feb. Mar.	0 '/0	11.1.2 Mar. @ 4/8.
Sampord.	@ 7/.	27 @ 10/8.	MEESDONE.
P. 2 . @ 1/10	5 Mar. @ 6/1.	WYKE.	B. M. I @ 5/.
	15	6.1.2 . @ 9/4.	D.M. # @ 4/.
3 @ 2/4.	9 earl of Lancaster	1	
I.3.2 . @ 2/.	@ 5/11	•	Oxford.
V. 3.3 . @ 1/4.	3 July . @ 8/10	•	M. 1 . @ 3/·
STAUNDON.	8 to College		STAUNDON.
P. 3.2.2 @ 3/4.	@ 8/.		4.2 @ 4/6.
5 @ 2/.	ELHAM.		D. 8.4 . @ 4/3.
-		BARLEY	
WHADDON.	2.5 old @ 3/.	Diamondana	Malt.
3.3 seed @ 2/8.	20 Apr. I @ 6/4.	BASINGSTOKE.	5 · · @ 5/:
	10.0 May 20	3 winter @ 2/8.	
Wolford.	@ 6/8.	25 Mar. @ 3/4.	4 @ 5/42
6.4 @ 3/.	5 June 24 @ 9/6.	10 Apr. @ 5/.	10.6 Aug. @ 6/.
Pulse.	2 @ 9/.	BRETHAM.	WELLOW.
12 @ 2/.	2 @ 8/10		1.3.1 . @ 7/.
30 @ 2/4.	2 @ 8/8.	23.0.2 . @ 3/2.	13
		T)	

1346–7			1347-8
WOLFORD.  D. 3,6 @ 2/8. 4.2 Jan. @ 3/. 11 Mar. @ 3/2. 11 do. @ 3/4. 10 Apr. @ 3/4. 4 May . @ 4/8. 7 do @ 3/4. 5.4.3 July @ 4/10. M. best.  3 . @ 4/8. M. inferior.	STAUNDON, 16.6 . @ 2/4. 49.4.2 . @ 3/4.	CLARETTE. P. 9 . @ 4/. 4 Mar. @ 3/4. 3.3 May 20 @ 4/.  CUXHAM. P. I @ 3/4. V. I.4 seed @ 3/.  ELHAM. 3.0.I . @ 3/8. P. I4 . @ 3/4. V. 20 . @ 3/. II @ 3/4.	CAMBRIDGE.  10 @ 6/.  —4 @ 6/.  —4 @ 6/.  CHEDDINGTON.  4 Apr @ 7/.  I seed . @ 8/.  2 do @ 7/4.  5.4 do. @ 6/8.  —5 @ 6/.  —1 @ 8/.
7.3.2 Aug. @ 3/2. 2.5.2 June @ 3/8.	7 winter @ 2/. Wellow. 19.5.3 · @ 3/4.	FARLEY MOUNTFORT. V. —6.2 @ 5/8. GAMLINGAY. P. 10.7 Feb. @ 2/8.	20 @ 8/. 1.4 @ 7/. 2 @ 6/. Cuxham,
OATS	RYE	S. Oct @ 2/.  10.6 Feb. @ 2/8.  HUNTLEMARSH.  I @ 4/8.  IBSTONE.  V. —4 seed @ 2/8.  LETHERHEAD. P. —5 . @ 4/.  V. 4 . @ 4/8.  LITGATE. P. 7.1 . @ 3/4.  MEESDONE. P. 5.1 . @ 3/4.  STAUNDON.  I June @ 5/4. 5.1 July @ 6/. 2 Aug. @ 8/3.  WYKE.  —1 @ 7/4. P. —5 . @ 4/.	12.4 Jan. @ 7/.  11 May @ 7/.  11 June @ 5/6.  9.3 king @ 5/6.  3 do @ 6/8.  21 prince @ 8/.  2.3 seed @ 8/.  4.6 do. @ 7/6.  ELHAM.  10 Apr. 20 @ 6/8.  5 @ 5/6.  15 June 24 @ 5/.  7 Apr. 10 @ 8/.  4 Apr. 22 @ 7/.  3.3 June 24 @ 6/8.  GAMLINGAV.  IESTONE.  4 Oct @ 6/.  2 Apr @ 6/.  1 June . @ 5/4.  LETHERHEAD.  36.5 . @ 8/.
FARLEY MOUNTFORT.  12.2 . @ 3/4. FYLONGLEY.  2.2 . @ 1/8. HUNTLEMARSH. 8 seed . @ 3/. IBSTONE.  10.7 . @ 2/. 1 @ 3/. 2 seed . @ 2/8. 5.4 @ 3/. LETHERHEAD.	BEANS, &c.  BASINGSTOKE, V.—3 seed @ 4/. BRETHAM. V.—2 seed @ 2/4. CAMBRIDGE, 4.1 seed @ 2/8. P. 1.4 . @ 3/4.	5.1 July @ 6/. 2 May @ 6/8.	OXFORD.  1 @ 6/8.  1 @ 6/.  1.4 @ 5/.  3 summer @ 8/.  3.4 @ 10/.  Merton College.  1 @ 11/.  -5 @ 6/.  -5 @ 7/4.  SOUTHAMPTON.  2.1.1 summer  @ 8/.  1.4 July 20 @ 6/4.  -3 seed @ 6/8.

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STAUNDON.	Cuxham.	Wolford.	Southampton.
39.4 winter @ 8/.	3.4 seed @ 5/4.	16 Feb. Mar.	6 @ 2/8.
5 Jan @ 6/8.	M. 5.0.2 @ 4/6.	@ 3/10.	Staundon.
5 June 24 @ 5/.	Elham.	12 Mar. @ 4/.	10 July 7 @ 2/8.
5 July 25 @ 4/4.	10.4 . @ 4/.	8 Mar. Apr. @ 4/4.	II July 20 @ 2/4.
STRATTON.	16 @ 4/8.	10.4 May @ 4/4.	5 Aug. I @ 2/.
1.1 Aug. old	10 @ 5/2.	26.3 July @ 3/4. M. best.	3.I @ 2/4.
@ 10/.	146 . @ 5/.	-11. dest. -1. @ 6/8.	STRATTON.
2 @ 7/8.	18 @ 3/4.	M. inferior.	15.3 . @ $3/0\frac{1}{2}$ .
5.1 @ 6/8. 3.6 May @ 6/4.	60 @ 3/.	2 Aug @ 5/4.	Whaddon.
3.6 May @ 6/4. 8 June @ 5/6.	M. 10 . @ 6/. 7 aut @ 6/8.	-6.2 Oct. @ 3/8.	—4 meal @ 6/8.
3.2 July @ 6/.	7 aut @ 6/8.		
5 do @ 4/8.	GAMLINGAY.	Woodhall. 16.1 . @ 5/.	Wolford.
Whaddon.	D. 11 . @ 3/.	16.1 . @ 5/. 1.4 @ 6/.	5.2 Mar. @ 2/8. 6 July . @ 2/.
32.4.3 Mar. 1	3 @ 3/6.	D. 8.1 @ 4/.	1
@ 8/.	M. 37 . @ 4/6.	Wye.	WOODHALL.
2 aut @ 4/8.	IBSTONE.	184.2.3 @ $4/7\frac{1}{4}$ .	4.4.2 . @ 2/8.
WOLFORD.		104.2.3 @ 4//4.	I seed . @ 2/8.
10 . @ 4/4.	1.4 Oct. @ 4/4. 23.4 Jan. @ 5/.		WYE.
1.4 seed @ 6/8.	7.4 Apr. @ 4/8.		46.3 @ 2/.
	D. I Dec. @ 3/4.		
WOODHALL.	4 Mar. @ 3/8.		,
7.4 · · @ 8/. 4.4 aut. @ 6/4.	3 Apr. @ 3/4.	OATS	
	$M3 @ 4/5\frac{1}{2}.$	Bretham,	
WYE.	OXFORD.	13.7.1 . @ 2/.	RYE
44.7 . @ 6/.	51 . @ 5/2.	/	Bretham.
90 @ 5/.	29 @ 5/4.	CAMBRIDGE.	9.2.1 . @ 4/.
	7 @ 5/10.	7.4 @ 2/10.	Вкомнам.
<u></u>	28 @ 5/8.	CHEDDINGTON.	—3 seed @ 4/11.
	34.4 . @ 5/.	$3 \cdot @ 2/8.$	CAMBRIDGE.
	8 @ 4/8.	CLARETTE.	M. 3.4 . @ 5/4.
BARLEY	12 @ 5/.	10 @ 2/8.	
Apuldrum.	Merton College.	4 June @ 2/6.	CLARETTE. M. 1.4 . @ 4/8.
20 @ 5/4.	M. I . @ 6/.	I June 24 @ 2/2.	M. I.4 . @ 4/8. 3.I.2 . @ 4/8.
20 . @ 6/.	C	- '	FARLEY.
60 @ 6/8.	Southampton.	CUXHAM. 5 @ 2/8.	M. 4 . @ 4/4.
BOXLEY.	3.6 @ 4/.	5 @ 2/8. I July . @ 3/4.	GAMLINGAY.
1.2 @ 3/4.	STAUNDON.	3 seed . @ 2/8.	$9.2.0\frac{1}{2}$ . @ 3/8.
	8.6.2 May 3 @ 5/4.	_5 do. @ 2/8.	1.3 @ 3/8.
Bretham. 20 Mar. @ 4/.	D. 9.6.2 . @ 4/.	Elham.	11 @ 3/8.
20 Mar. @ 4/. 4.1 . @ 4/.	Malt.	30 @ 2/4.	-2.3 · @ 3/10.
<del>-5</del> · · @ 4/.	6 summer @ 5/.	30 @ 2/2.	LETHERHEAD.
_ "	18.6 Aug. Sep.	25 @ 2/.	7.2.1 @ 6/.
Bromham.	@ 4/6.	FARLEY.	OXFORD.
2.4 @ 5/4.	Cup Anthony	6 king . @ 2/8.	2 @ 6/8.
CAMBRIDGE.	STRATTON.	$9   .   .   @   2/7\frac{1}{2}.$	SOUTHAMPTON.
D. 24 Mich. @ 3/4.	15.3 Mar. @ 5/. 8 Apr. @ 5/8.	IBSTONE.	-1 @ 6/8.
25.4 Mar. @ 4/.	8 Apr. @ 5/8. 8 May @ 5/4.	4.3 Nov. @ 2/8.	STAUNDON.
CHEDDINGTON.	12 @ 5/4.	6 seed @ 2/8.	M. 10 Jan. @ 5/-
10 Feb. @ 5/6.	57.1 . @ 4/8.	4.1 Mar. @ 3/-	3 July 11 @ 3/4.
3 do @ 4/6.		LETHERHEAD.	5 Aug. I @ 3/24.
20 Mar. @ 5/.	WHADDON.	4 seed . @ 2/8.	12 aut @ 3/.
CLARETTE.	D. 44 Mar. I @ 5/.	7.4 @ 2/.	Wolford.
18 @ 5/.	M. 4 June 8 @ 5/.	<del>-2</del> . @ 2/4.	6.5.2 Jan. @ 4/8. 2 Mar @ 4/.
2.3.2 . @ 5/4.	4.4 aut. inferior	OXFORD.	1,2 July, old @ 7/.
D. 4.5 . @ 4/.	@ 4/8.	meal @ 12/8.	
2.2 Mar. @ 4/.	2 do @ 4/8.	mcal @ 12/0.	· · · · · · · · · · · · · · · ·

1347-8	,		1348-9
Woodhall.	STRATTON.	LETHERHEAD.	D. M. 2 @ 4/.
-4 seed @ 8/8.	7.2 Mar. @ 4/4.	6.7.t . @ 6/.	4 · · @ 3/4.
M. 2.4 Apr. 20	8 Apr @ 3/4.	4 prince @ $6/2\frac{1}{4}$ .	- 0/,1
@ 6/8.	8 May @ 3/2. 6 July . @ 3/8.	1.7 @ 5/6.	1 @ 4/.
3 summer @ 5/4.	6 July . @ 3/8.	OXFORD.	-4 · · @ 3/. 2 · · · @ 4/.
	Pulse.	3.1 @ 4/2.	1 · · @ 4/.
	9 @ 2/2.	STAUNDON.	CLARETTE,
	4.5 @ 1/8.	-2.I . @ 3/.	15.4 . @ 3/4.
BEANS, &c	WOODHALL.	STRATTON.	D. 4.6 . @ 2/6.
APULDRUM.	P. 4.4 . @ 2/.	3.1 seed @ 4/2.	Cuxham,
6.2 @ 4/4.		WALKFARE.	I.I @ 2/.
P. 1.2 . @ 3/4.		17.1 . @ 4/. 12 Feb. Mar.	M2 @ $2/8$ . $-2$ . @ $3/8$ .
V. 30.4 @ 3/. 25.1 . @ 3/8.		@ 4/·	—2 · · @ 3/8. Elham,
		3.3 June @ 3/.	7 · · @ 3/·
BOXLEY.		8 seed . @ 5/.	20 @ 3/4.
1 @ 4/. 4·7 · · @ 3/4.		21.1 do. @ 5/4.	20 @ 3/6.
	1040.0	WELLOW.	20 @ 3/.
BROMHAM.	1348-9.	-5·3 · @ 3/4·	20 @ 2/10
P. —3 · @ 4/·		19.7.1 . @ 3/4. 2.2 seed @ 4/6.	20 · · @ 2/8. 30 · · @ 2/6.
CAMBRIDGE,		I.4 do. @ 4/4.	35.4 . @ 1/8.
P. 5.6 summer *	WHEAT	WOTTON.	M. 18 . @ 4/6.
@ 2/4.	CAMBRIDGE.	I.4 seed @ 5/.	GAMLINGAY,
CHEDDINGTON.	10 @ 4/2.		D. 16 . @ 2/.
20 @ 4/.	12 seed @ 4/8.		2 @ 2/.
CLARETTE.	CLARETTE.		2.4.2 . @ 2/9. 6.0.3 . @ 1/.
3.1 July 7 @ 3/4.	@ 4/8.		M. 23 . @ 1/.
P. 10 June @ 4/.	4 Mar. @ 4/.	BARLEY	6 @ 4/.
$4.4 \cdot \cdot \cdot @ 3/4.$	4 Apr. 12 @ 3/10.	Bretham.	13.2 . @ 3/6.
Cuxham.	3 June @ 3/8.	27 @ 2/7.	$^{2}7.5$ · @ $^{5}/.$
P. 5.4 . @ 3/4. V. —3.2 @ 4/.	7.4.3 June 25	3.6 · · @ 1/8.	HEYFORD.
V. —3.2 @ 4/.	@ 3/4. 5 do @ 4/8.	10 seed @ 2/10.	4.6 winter @ 2/6.
ELHAM,	5 seed . @ 4/.	$3.5.3\frac{1}{2}$ · @ 2/8.	D. 9.6 do. @ 2/.
6.5 @ 3/4. P. 10 . @ 3/2.	CUXHAM.	CAMBRIDGE,	Horsley, West.
P. 10 . @ 3/2. 15 · · @ 3/4.	2.4 July @ 5/.	D. 10 . @ 2/10.	- 0, 1
V. 10 . @ 3/4.	3 Aug. @ 4/.	CLARE CASTLE.	IBSTONE. 3 Oct @ 3/.
20 @ 3/5.	2.3 Jan. @ 4/2. 2.6 @ 4/.	B, M, 5 @ 3/8.	3 Oct @ 3/. 20 Feb. @ 2/9.
GAMLINGAY.	2.6 · · @ 4/.   17.3 · @ 4/.	3 · · @ 4/. 1 · · @ 5/.	12 Mar. @ 2/6.
P. 3 . @ 3/6.	3.3 @ 4/.	I @ 3/8.	I do @ 2/6.
$16.4 \cdot @ 3/8.$	3.3 @ 4/.	8.4 @ 4/.	D. i . @ 1/8.
17.7 . @ $2/8$ .	2 · · @ 3/6.	PL @ 5/.	STAUNDON.
IBSTONE,	I · · @ 4/· ELHAM.	3 · · @ 3/8. 2.4 · · @ 3/8.	6.7 Apr. @ 3/.
P. 3.6 Mar. @ 4/.	30 . · @ 4/8.	2.4 · · @ 3/8. 5·4 · · @ 4/.	6.5.2 . @ 3/. 13 @ 3/.
$5 \cdot \cdot \cdot @ 3/4.$	2.0.2 . @ 4/4.	5 @ 3/8.	13 @ 3/. Malt.
LETHERHEAD.	GAMLINGAY.	3 · · @ 4/.	1 Dec. @ 5/.
P. 3 · @ 4/·	9.3 @ 3/4.	3 · · @ 4/.	15.2 . @ 4/.
V. 4.5 . @ 3/8.	9.3 @ 3/4.	5·2 · · @ 5/. I·4 · · @ 4/.	STRATTON.
SOUTHAMPTON.	7.5.2 . @ 3/4.	I.4 · · @ 4/. I.4 · · @ 4/.	7.3 · · @ 1/8.
P. white.	HEYFORD.	1 @ 5/.	3 @ 1/8.
—I @ 5/4.		4 · · @ 4/.	3.4 · · @ 1/10.
STAUNDON.		I @ 4/.	M. 2 . @ 4/.
P. 3 June 24 @ 3/.	- 'NY - ''' / '	9 3/	1.3 @ 3/.
3 July 7 @ 2/8.	I Dec @ 4/4.	_ = 4// [	WALKFARE.
8.5 aut @ 2/4.		I . I . I .	6.5 @ 3/4. —4.1 June @ 1/8.
	. ,	0,00	T June @ 1/0.

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Wellow.	WHADDON.	LETHERHEAD.	FARLEY.
16.7.2 . @ 1/10.	—3 meal @ 6/.	P. —1 . @ 2/.	5 Dec. @ 5/8.
D. 3 . @ 1/4.	WHITFIELD.	NAYLESTON.	2 Mar. @ 6/8.
Whaddon.	4 seed . @ 1/4.	B. P. 11.5 @ 4/8.	3 Apr @ 7/.
4 malt . @ 3/4.	Worton.	SOUTHAMPTON.	Heyford.
WHITFIELD.	1.4 @ 1/8.	P. 2.2 . @ 1/.	$-5 \cdot \cdot @ 3/4$
1.2 @ 2/8.	' '	-2 · · @ 1/8.	4 July . @ 3/4,
Wotton.		STAUNDON.	LETHERHEAD.
16.1 seed @ 3/.		P. 5.3 . @ 1/4.	4.7 @ 6/.
10.1 seed @ 5/.		STRATTON.	Oxford.
	RYE	3.4 @ 1/10.	4 @ 6/8.
		WALKFARE,	5-4-2 · @ 5/4-
	BRETHAM.	P. 2.5 . @ 1/6.	$-7.2 \cdot @ 5/7.$
OATS	12 in stack @ 1/8.	—2.3 . @ 1/8.	Ponteland.
	CAMBRIDGE.	Wotton.	3 @ 6/.
Bretham.	M. 5 . @ 3/4.	B. P. 17.3.3 @ 4/.	I @ 6/.
13.7.3 . @ 1/4.	LETHERHEAD.		I @ 6/.
CHEDDINGTON.	-6 @ 3/4.		SALDON.
@ 1/10.	2.3 @ 2/8.		—7.1 summer
CLARETTE.	Staundon.		@ 8/.
4 · · @ 2/4	M. 10 Nov. @ 3/4.		6.4 do. @ 8/.
-4 · · @ 2/.	10 @ 3/.	1349-50.	2 do @ 8/.
-4.2 . @ 1/6.	10.1.2 . @ 2/.	1040-00,	SAMFORD.
CUXHAM.	15 @ 2/.		10.3 . @ 5/.
2,2 . @ I/.	WALKFARE.	WHEAT	13.6 . @ 4/4.
Elham.	1 seed . @ 4/8.		Weston Turber-
60 . @ 1/8.	Wotton.	APULDRUM.	VILLE.
10 @ 1/6.	$2.1.2\frac{1}{2}$ servts. @ $2/8$ .	81 Jan. to July	—6.3 summer @ 8/.
HEYFORD.		@ 6/8.	Wolford.
2.2 @ I/.		10 May @ 6/8.	3 Apr @ 4/.
Horsley, West.		10 June @ 5/.	Wotton.
-I meal @ 5/4.		CAMBRIDGE,	-2 @ 8/.
IBSTONE.	BEANS, &c	-3 old @ 2/8. 8 @ 4/2.	
2 @ 1/8.	BRETHAM.	8 @ 4/2. 8 @ 4/6.	
1 @ 1/.	V. —2 seed @ 3/4.	2.7.2 . @ 4/8.	
Letherhead.	, -		
5 · · @ 1/·	CAMBRIDGE. P. 7.6 Feb. 2 @ 2/8.	CHEDDINGTON. 4.2 June @ 5/4.	BARLEY
I seed . @ 1/1.		, , ,	
1 @ 1/4.	CLARETTE.	CLARETTE.	APULDRUM.
NAYLESTON.	P4 Mar. @ 2/8. 1 Mar. 12 @ 2/6.	24 @ 4/.	30 Oct. Nov. June,
60 @ 2/6.	-6 Mar. @ 2/8.	6.5.2 . @ 4/.	July @ 3/4. 8 May . @ 3/4.
22 seed @ 2/.	—I Apr. 12 @ 1/6.	Cowlegh. 8.6 @ 4/6.	8 May . @ 3/4.
Oxford.	4.7 aut @ 2/.		@ 4/.
I @ I/4.	CUXHAM.		2.6 do. @ 4/4.
1 @ 1/1.	P4 . @ 2/.	CUXHAM.	CAMBRIDGE.
1 @ 1/5.	V5 seed @ 2/.	1.6 Aug. @ 4/. 2 Dec. @ 5/.	D. 2 . @ 2/6.
I @ /IO.	Elham,	6 Jan @ 5/3.	$-4 \cdot . \cdot @ \frac{2}{6}.$
STAUNDON.	4.0.2 . @ 3/8.	8 Feb @ 5/.	3.3 @ 2/6.
22.0.2 . @ 1/10.	P. 20 . @ 3/4.	10 Apr. @ 6/.	M. 5 . @ 4/2.
6 @ i/10.	5.2 @ 3/-	7.4 May @ 5/.	1 @ 4/4.
13 . @ 1/10.	V. 5 . @ 3/4.	4 June @ 5/6.	CHEDDINGTON.
STRATTON.	10 @ 3/6.	9.4 king @ 5/.	42 @ 4/.
1.2 @ 2/.	7.4 @ 3/8.	ELHAM.	M. 4 Aug. @ 2/71
1 @ /10.	GAMLINGAY.	1.5 @ 4/.	9 Sep @ 2/.
WALKFARE.	P. 5.3 . @ 2/4.	10 @ 6/.	<u>-6 @ 5/.</u>
26.5 June @ 1/3.	5.2 . @ 1/6.	16 @ 5/6.	CLARE.
Wellow.	5.2 @ 1/6. 6 . @ 1/4.	EMELDON.	11.4 . @ 5/.
-4 @ I/.	IBSTONE.	3 @ 6/8.	I seed . @ 5/.
19.7.1 . @ 1/.	P. 3.6 . @ 2/.	-6 @ 6/.	D. 1 . @ 4/.

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Cowlegh.	Wotton.	Wolford.	FARLEY.
D. 19.7 @ 2/4.	10 Jan. @ 3/8.	4 @ 1/4.	P. 4 Aug. @ 2/.
2.4 @ 2/4.	16.6 Mar. @ 4/.	Worton.	P. grey.
CUXHAM.		1.4 . @ 3/.	4 · · · @ 5/.
I @ 4/2.			V. —7 seed @ 5/8.
9.1 seed @ 4/2.	1		GAMLINGAY.
M. 1.6 . @ 4/.	OATS		P. —2 . @ 2/.
,		RYE	IXMYNGE.
ELHAM.	APULDRUM.	CAMBRIDGE.	P. 11.6 . @ 1/8.
4.3 aut. @ 1/8. 50 Oct. @ 3/6.	15 Oct. Nov. Jan. @ 2/8.	M. —4 @ 2/6.	LETHERHEAD.
50 Oct. @ 3/6. 60 Jan. Feb.	15 @ 2/8.	6 @ $2/o_{\frac{1}{2}}$ .	V. —I seed @ 5/.
@ 3/10.	20 Mar. Apr. @ 3/4.	$3 \cdot @ 2/8.$	OXFORD.
80.4 . @ 4/.	CAMBRIDGE.	10.4 . @ 3/.	Pulse.
10 @ 4/4.	$3.4 \cdot \cdot \cdot @ 2/4\frac{I}{2}$	2.4 @ 3/4.	8 @ 2/4.
M. 6 Aug. Sep.	CHEDDINGTON.	6.4 @ 3/.	SALDON.
@ 3/6.	3 seed . @ 3/.	CLARETTE.	B. P. —7.1 summer
10 do. @ 3/8. 12 @ 5/2.	4 old . @ 3/4.	M. 4 . @ 3/4.	@ 5/4.
13 @ 5/6.	CLARETTE.	FARLEY.	Southampton.
,	1.6.3 . @ 3/4.	M. —I @ 2/4.	P. 6 . @ 1/.
FARLEY.	I seed @ 2/8.	5.3 @ 4/8.	WESTON TURBER-
9 @ 5/6.	—2 pottage @ 3/4.	Ixmynge.	VILLE.
GAMLINGAY.	Cowlegh.	1 @ 2/.	B. P. 6.3 summer
D. M. 42.3.2 Nov. I,	24.3 . @ 1/7. 14.7 seed @ 1/4.	14.4 . @ 1/8.	@ 6/4.
Dec. 25 @ 3/.	CUXHAM.	LETHERHEAD.	Worton.
82.1 . @ 3/.	I.4 @ 2/.	M. 1 . @ 4/8.	P. 5 seed @ 4/.
Heyford.	6 king @ $2/2\frac{1}{2}$ .	9.1 @ 5/.	ZIFTELE.
M. 2 . @ 3/4.	1.4 @ 2/.	Oxford.	B. P. 1.2.2 summer @ 5/3.
10 @ 3/.	-4 · · @ 2/6.	-5.1 . @ $2/9$ .	@ 5/3.
10 @ 3/2.	6.5 seed @ 2/8.	$2.4.2\frac{1}{2}$ · @ 3/4.	
9 . @ 3/1.	ELHAM. 20 Jan. @ 1/8.	Worton.	<u>`</u>
IBSTONE.	20 Jan. @ 1/8. 30 Feb. @ 2/2.	1.1 @ 6/4.	
2 Oct @ 3/4.	22.4 Apr. @ 2/4.	ZIFTELE.	
4 Mar @ 4/.	EMELDON.	1.5.2 summer @ 6/8.	
D. 6 . @ $2/2\frac{3}{4}$ .	17 @ 2/6.		1350-1.
IXMYNGE.	10 @ 2/6.		2000-2,
53 · · @ 3/4·	4 @ 2/4.		
57.2 . @ 3/10.	FARLEY.	BEANS, &c	WHEAT
64.1 . @ 4/2. 15 new @ 5/.	3.3 prince @ 2/. 3.7 · @ 3/4.		Boxley.
	35.3 seed @ 3/4.	APULDRUM.  I Mar. @ 4/.	10.1 . @ 9/.
OXFORD.	HEYFORD.	I Mar. @ 4/. 4 · . @ 2/8.	18.3 . @ 10/8.
44 · · @ 3/4. 90 · · @ 4/.	1.6 @ 1/4.	P. 7 . @ 3/.	6.1 malt @ 9/4.
49.2 . @ 2/.	IBSTONE.	V. 6.2 . @ 2/8.	CAMBRIDGE.*
5.I · · @ 3/4	2 seed @ 3/.	CAMBRIDGE,	1 @ 5/6.
I . @ 3/4.	9.1 do. @ 3/4.	V4 · @ 3/8.	1.3 @ 6/.
SALDON.	Ixmynge.	CHEDDINGTON.	CHEDDINGTON. —2 @ 10/.
M. 8.1 summer	$3.2 \cdot . \cdot @ 2/6.$	5 seed . @ 4/.	4.I @ 10/.
@ 8/.	LETHERHEAD.	4 @ 3/0.	<del>-4.</del> . @ 8/.
2.5 do. @ 6/8.	8 seed . @ 3/.	B. P. 3.7 @ 3/4.	1.2 @ 9/8.
Samford,	7 @ 2/8.	CLARE.	CHYNGELE.
2.5 Aug. @ 5/.	Oxford.	P. 2 . @ 2/4.	3.7 @ 8/8.
,	I seed . @ 3/4.	Cuxham.	I @ 9/.
Wolford.	SAMFORD.	V. —4 seed @ 3/4.	2.2 @ 10/.
D. 15.3 old @ 1/4.	24 · · @ 1/8. 4 · · @ 2/8.	Eastchurch.	2 summer @ 10/. Clarette.
15.5 . @ 3/4.	5.6 @ 2/8.		2.2.2 servts. @ 6/8.
- 2 0/1	-/	. 6 7/'	

1350-1			1350-1
CUXHAM.	WESTON TURBER-	EMELDON.	Wolford.
.6 Aug. @ 5/6.	VILLE.	11.1 . @ 3/4.	3 seed . @ 7/4
-2 @ 5/4.	3.6.1 . @ 8/.	$4 \cdot \cdot @ 3/4$	M. inferior.
3.2 @ 8/8.	$-3 \cdot . @ 8/.$	M. 2 . @ 3/4.	I @ 4/4
5.4 queen @ 9/.	WHADDON.	FARLEY.	WOODHALL.
11.4 . @ 10/.	8.2.2 . @ g/4.	5.4 seed @ 8/.	23.6 . @ 8/.
3 @ 10/.	9 2/,1	` ` _	D. 5:4 . @ 6/8
@ 10/8.	· ·	GAMLINGAY.	1 _
ELHAM.	WOODHALL.	D. —7 . @ 3/4.	ZIFTELE.
5 @ 8/8.	80 @ 6/8.	11.4.3 poor @ 4/.	D. 15.4 @ 7/8
15 @ 8/.	ZIFTELE.	M. 44 May, June @ 4/6.	8.2 @ 6/.
summer @ 7/.	12.6 . @ 8/.		2 @ 6/.
— —3 . @ 12/.	$-7 \cdot . \cdot @ 8/.$	12 Mich. @ 5/. 3 do. @ 6/.	$-7.3 \cdot @ 6/8$
EMELDON.	_,	3 do. @ 5/6.	
r @ 5/4.		l	
		HEYFORD.	
6 @ 5/. 2 @ 4/.		3.2 old @ 4/.	O A TOTO
"		M3 @ 6/8.	OATS
HEYFORD.		IBSTONE.	BRETHAM.
<b>-4</b> · · @ 8/8·	BARLEY	2 @ 6/8.	I @ 2/0
9.4 winter @ 10/.	BOXLEY.	10 king @ 7/6.	- '
7.7 old @ 6/.	50 @ 6/10½.	D. 11 . @ 3/8.	CHEDDINGTON.
IBSTONE.		_	1.4 @ 3/6
I Sep @ 5/.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	IXMYNGE.	<b>  -</b> 4 · · · @ 4/·
—I do. @ 8/8.		10 @ 5/.	CHYNGELE.
2.1 Oct. @ 8/6.	0 0/6	63.4 • @ 5/4	2 Nov. 1 @ 2/2
1 @ 9/.	5 @ 8/0.	20 @ 5/6.	9.1 @ 3/6
1.3 @ 8/8.	l .	19 @ 6/8.	_
- ,	Bretham.	30 @ 7/.	CLARETTE.
IXMYNGE.	5 @ 5/.	Ken.	3 seed . @ 4/.
3.1 @ 6/.	10.4 . @ 4/.	1.3 @ 8/.	CUXHAM.
34.5 . @ 6/8.	CAMBRIDGE.	0	1.5 @ 4/.
Ken.	D. 1.2 . @ 4/6.	OXFORD.	ELHAM.
4.4 @ 12/.	_	11.4 old, Mar. 20	5 Christmas @ 2/8
LETHERHEAD.	CLARETTE.	@ 4/2.	
,	6.6 @ 6/8.	30 new, Feb. 27	1 . = -//
	1.6 @ 8/8.	@ 7/6.	1 " - " " ,
- /	2 seed . @ 8/8.	33 do. Mar. 18	14.1 June @ 4/.
OXFORD.	D. 2.1 . @ 5/.	@ 7/2. 20 Apr. 8—20	EMELDON.
1 Mar. 28 @ 10/10.	CUXHAM.		12.3 . @ 1/6
4 · · · @ 10/.	10 queen @ 3/.	@ 7/4.	5 . @ 1/8
5.2 Feb. 5 to	1.4.2 seed @ 6/8.	25 May 4—14	10 @ 2/.
Mar. 4 @ 10/.	2 do @ 8/6.	@ 7/8.	8 @ 1/8
2 Apr2 @ 11/6.	D. 3 seed @ 5/.	4.7.3 · @ 7/4· D. 15 Mar. 14	IBSTONE.
2 May 6 @ 11/.	I @ 3/4.	@ 6/8.	-5 king @ 3/4
Ponteland.	3 @ 6/.	6.2 May 4 @ 6/.	
1 @ 5/4.			IXMYNGE.
1 @ 5/4.	ELHAM.	SALDON.	2.6 @ 4/.
3.4 · · @ 5/.	3 Nov. @ 4/	M. 3.4 @ 8/.	6.4 @ 4/-
SALDON.	4 end of do.	45.5 . @ 8/.	KEN.
50.6 . @ 10/.	. @ 5/.	WHADD.	17.6 small @ 2/0
	3 beg. Feb. @ 6/8.	M. 2 . @ 6/8.	LETHERHEAD.
2.4 @ 10/.	16 do. @ 6/10.	] ,	4 prince @ 4/.
SAMFORD.	2 @ 6/8.	Whaddon.	94 @ 4/
2.4 @ 8/.	15 @ 6/.	D. 6 . @ 5/6.	I seed . @ 5/
$6.5 \cdot . \cdot	49 Mar. @ 7/.	5.4 @ 6/6.	OXFORD.
8/.	17 do. @ 7/.	Malt.	1.4 @ 4/
$5 \cdot . \cdot @ 6/8.$	15 do. @ 7/. 3 · · @ 6/.	4.3 @ 6/8.	meal @ 18/
$-3 \cdot \cdot @ 6/8.$	3 @ 6/.	' '	$\frac{-1}{-1\frac{1}{2}}$ @ 9/4
STRATTON.	8 June @ 6/8.	WESTON TURBER-	
1.4 @ 9/4.	M. old.	VILLE.	Merton College.
ı @ 8/8.	4 Sep @ 6/. 4 Nov @ 8/.	D. 4.2.1 @ 5/6. 2 @ 6/.	3.6 @ 5/

1330-1	1	350 -	1
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	1	1	
SALDON.	Oxford.	Weston Turber-	ELHAM.
2.4 · · @ 3/4. 31.6 · @ 3/4.	1.5 old, Feb. 21	VILLE.	16 Dec. to Feb. 2
	@ 5/4. —1.2 . @ 6/.	B. P. I . @ 4/.	@ 9/. 7 June 24 @ 12.
SAMFORD.	,	WHADDON.	1
1.5 @ 5/4. 12 @ 5/.	ZIFTELE.	B. P. 6.3.3 @ 3/4.	EMELDON. 2 @ 6/8.
7.2.2 . @ 5/4.	$\begin{vmatrix} 2 & . & . & . & . & . & . & . & . & . &$	ZIFTELE.	2 @ 7/.
5.2 . @ 5/.	$\begin{bmatrix} -3 & . & @ & 6/8 \\ 6 & . & . & @ & 6/8 \end{bmatrix}$	B. P. 1.4 @ 6/8.	$-4 \cdot \cdot \cdot \stackrel{\circ}{@} 6/8.$
Samford (Great).	, , & 0,0.		FYNCHAM.
17.2 . @ 3/.			-4 @ 8/.
Weston Turber- ville.			IBSTONE. —1.2 Nov. @ 9/4.
2.4 @ 3/4.	BEANS, &c		Ken.
Whaddon.	Boxley.		8 @ 8/.
8 . @ 4/8.	P4.2 @ 6/4.	1351–2.	• @ •/•
4.3.3 @ 4/8.	1		LETHERHEAD. 2.7 · · @ 13/4.
	BRETHAM. V. —2 seed @ 4/8.	WHEAT	$\begin{vmatrix} 2.7 & . & . & . & . & . & . & . & . & . \\ -2.2 & . & . & . & . & . & . & 13/4. & . & . & . & . \end{vmatrix}$
Wolford, 2 @ 4/.	v 2 seed @ 4/0.		0 0, 1
- "	CHEDDINGTON.	BERNSTON. 2.2 @ 13/4.	LEXEDEN. 11 @ 13/4.
WOODHALL. 4 · · @ 4/6.	B. P. 4 Mar. @ 4/. 8.3 May, June	—I @ 13/4.	-4.I . @ 13/4.
	@ 3/4.	BEIGHTWALTON.	Oxford.
ZIFTELE.	l .	29 · . @ 10/.	—4 · · @ 6/8.
-2.2 . @ 4/. 1.5 @ 4/.	CHYNGELE. 5.3 @ 6/8.	4 @ 10/8.	$-7 \cdot . \cdot @ 6/8.$
	/	3 @ 11/4.	Reyndon,
	CLARETTE.	CAMBRIDGE.	6.2 @ 13/4.
<del></del>	P2 . @ 4/8.	I.6 Oct. @ 7/.	-6 @ 13/4.
	CUXHAM.	CHEDDINGTON.	SALDON.
RYE	P. —I . @ 4/4.	5.I.I Jan. @ 10/.	2.0.2 . @ 8/.
	5.I · · @ 4/4· V. —2 · @ 4/6.	1.4 @ 9/10.	42.4.3 . @ 8/.
BOXLEY. 2 @ $6/1\frac{1}{2}$ .	"	CLARE.	Samford & Hemp-
-4 @ $6/8$ .	Elham. V. 1.4 . @ 8/.	-4 · · @ 12/.	STED.
Bretham.	1	CLARETTE.	13.1 . @ 8/.
5 · · @ 3/4.	FARLEY.	24 · . @ 11/.	—I @ 8/.
5 · · @ 3/4.	-4 seed @ 8/4.	_ ′	Sheryng.
CAMBRIDGE.	Gamlingay.	CLIFTON. 4 aut @ 7/4.	2.3.3 . @ 9/4.
2 @ $7/10\frac{1}{2}$ .	P. 2 Mich. @ 3/.		Springfield.
2	6.3.2 . @ 2/8. 8 @ 3/4.	Crownish.	2.4 @ 13/4.
FARLEY. M. 6 . @ 5/4.	3/4.	20 @ 10/. 5 @ 10/.	4.7.3 seed @ 13/4.
M. 6 . @ 5/4. 5 @ 6/.	IBSTONE.  P. 1 . @ 4/.	5 · · @ 10/. 3 · · @ 10/4.	Teye.
3.7 @ 8/.	P. I . @ 4/.	-4 · · @ 10/8.	5.6.2 . @ 13/4.
GAMLINGAY.	LETHERHEAD.	20 . @ 7/4.	$-4 \cdot \cdot @ 13/4.$
10 aut @ 2/10.	P. grey.	15.4 . @ 7/.	THEALE.
15.0.2 Mich.@ 3/.	—2 seed @ 8/. V. —2 . @ 8/.	3/.	<b>-4</b> · · @ 13/4·
5.7.2 June 24	, ,	CUXHAM.	Wellow.
@ 4/6. 5.3.2 aut. @ 3/.	OXFORD. B6 Mar. 28	3.5 · · @ 11/.	5 @ 10/.
5.3.2 aut. @ 3/. 4.2 · · @ 4/.	@ 5/4.	Diss.	4.4 @ 10/8.
IO aut. , @ 2/10.	-4 June 25 @ 3/.	2.2 · · @ 13/4.	WESTON TURBER-
8.0.3 Mich. @ 4/6.	SALDON.	DONMOWE.	VILLE.
Ken.	B. P. —5 @ 4/6.	4.5 @ 12/.	1.1.2 . @ 8/.
16.3 . @ 10/.	5.0.3 @ 4/.	2.2.2 . @ 12/.	2.3 @ 6/8. 6 @ 8/.
LETHERHEAD.	2.2 . @ 4/.	DRAKLOWE.	
1.7 @ 7/.	Samford.	13 · · @ 11/6. 6 · · @ 11/.	Wimbush.
I @ 6/8.	P. 5.2 . @ 5/.	6 @ 11/. 6 @ 10/.	$\frac{2.5}{-}$ . @ 13/4. $\frac{13}{4}$ .
- /		,	2 @ 13/4.

1351	-2
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Wolford.	17 May 27 @ 6/8.		SALDON.
—5 poor @ 8/.	5.0.3 . @ 6/8.	OATS	30.4 • @ 4/.
1.2 @ 14/8. 1.2.3 . @ 13/4.	M. 6 May 27 @ 8/6.	Boxley.	$5.2 \cdot \cdot @ 4/\cdot$
	20.4 . @ 9/.	16 seed @ $2/1\frac{1}{2}$ .	Samford.
ZIFTELE.		Bretham.	32.6 . @ 5/.
10 @ 11/.	Funcham. 3.3 @ 6/8.	2 seed . @ 3/.	Shervng.
	3.3 · · @ 6/8. D. 5 · @ 4/6.	4 · · @ 3/·	4.0.2 . @ 5/.
	$-2 \cdot \cdot @ 4/4.$	BRIGHTWALTON.	Springfield.
	IBSTONE.	-4 · · @ 4/·	1.4 · · @ 5/·
DADIEV	1.6.2 Mar. @ 7/4.	4.0.2 . @ 5/.	4.1 @ 5/.
BARLEY		CHEDDINGTON.	
BOXLEY.	Ken. 3 · · @ 5/·	4 @ 4/.	THEALE.
ro @ 6/8.		CUXHAM.	6.4.1 . @ 3/4.
4.4 @ 6/8.	KINGSEY.	2.6 seed @ 4/8.	Wellow.
Bretham.	3.6 @ 6/8.	3 @ 4/2.	2.0.2 • @ 3/4•
6 Feb. Mar. @ 5/.	LETHERHEAD.	2.1 @ 4/.	WESTON TURBER-
5 · · · @ 5/6. —2 seed @ 6/.	—I.I . @ 8/.	1.2.2 . @ 4/.	VILLE.
- ,	3.1.2 . @ 8/.	Diss.	—I @ 4/8.
Brightwalton. M. 5 . @ 7/.	LEXEDEN.	6.7 @ 5/.	3.3 @ 4/8.
•	5.4.2 . @ 6/8.	Donmowe.	Wimbush.
Cambridge. D. 1.4. @ 6/.	REYNDON.	10.1 . @ 5/.	10 @ 6/.
D. 1.4 . @ 6/. -4 · · @ 6/.	2.4 @ 8/8.	Draklowe.	
	SALDON.	52.7 . @ 3/.	Wolford.
CHEDDINGTON.	D. 1.2 . @ 6/8.	ELHAM.	-4··@ 4/·
17.3.1 Jan. Feb. @ 7/-	M. 65.6 @ 9/.	40 Mar. @ 3/.	ZIFTELE.
1.4.3 . @ 7/.	7.5 @ 9/.	20 July @ 3/2.	1.7 @ 6/.
2 seed . @ 10/.	Samford.	EMELDON.	
M. 3.1 Sep. @ 7/.	D. 3.3 . @ 6/8.	16 @ 1/9.	
CLARE.	SPRINGFIELD.	20.2 @ 1/6.	
4.1 @ 8/.	1.7 @ 8/.	1 @ 1/6.	
D. 2.8 . @ 6/8.	D. 2 . @ 6/8.	$5.4 \cdot \cdot \cdot @ \ ^{2}/3.$	RYE
Crownish.	THEALE.	FARLEY.	Bernston.
1 @ 8/. 2 @ 7/6.	D. 2 seed @ 5/4.	. seed @ 4/.	M, 2 . @ 12/.
12 @ 7/7.	—4 · · @ 5/4·	FYNCHAM.	Bretham.
$3 \cdot \cdot \cdot @ 7/2.$	Wellow.	6.3 @ 5/;	8 Feb. Mar. @ 5/4.
CUXHAM.	5 @ 5/8.	1.2.3 . @ 5/-	2 seed @ 6/.
3.6 seed @ 8/.	2.4.3 . @ 5/8.	IBSTONE.	BRIGHTWALTON.
I do @ 8/4.	D. 3.4 . @ 4/.	<u>-2</u> . @ 4/8.	M. 16.5 @ 6/8.
2 do @ 7/4.	WESTON TURBER-	KEN.	
4.4 · · @ 7/· D. 3 · @ 6/.	VILLE.	13.6 . @ 2/6.	Diss. M. 3.4 . @ 6/8.
D. 3 . @ 6/. 2 @ 5/8.	D. 2.3 . @ 7/.	Kingsey.	
3 · · @ 5/4.	Wimbush.	1.6 @ 4/.	FYNCHAM.
Diss.	-5.2 . @ 8/.	LETHERHEAD.	M. 2.2 . @ 6/8.
4.3 inferior @ 6/6.	Wolford.	8.5.2 . @ 2/8.	1.3 @ 0/0.
6.2 bought @ 5/.	1.2 seed @ 10/.	12.4 seed @ 3/8.	IBSTONE.
DONMOWE.	D. 21.3 Feb. Mar.	14.7.1 . @ 2/8.	M5 @ 6/8.
<del>4</del> · · @ 8/.	Apr. @ 6/4.	LEXEDEN.	KEN.
DRAKLOWE.	8.5 May @ 7/.	10.2 . @ 4/.	12.1 . @ 5/.
8.2 seed @ $5/8$ .	ZIFTELE.	4.2.1 . @ 4/.	LETHERHEAD.
ELHAM.	10 @ 8/6.	PONTELAND.	I.O.I . @ 8/.
10 Nov. 1 @ 4/6.	D. 3 . @ 8/6.	16.4.3 . @ 2/2.	1.4 seed @ 9/4.
20 Nov. 25 @ 5/.	1.5 . 6 9/.	REYNDON.	SPRINGFIELD.
10 Mar. @ 5/6. 50 do. @ 6/4.		4.5.3 . @ 5/.	-4.2 . @ 12/·
20 Apr. 22 @ 7/6.	1	5.3 . @ 5/.	M. I . @ 10/4.
	•	8	
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THEALE.	Samford.	Elham.	Wolfichston.
5.1 @ 12/.*	P. 2.7 . @ 5/4.	II @ 6/8.	4.3.2 . @ 9/.
Wolford.	Springfield.	10 · · · @ 5/· 6.4 · · · @ 4/6.	6 @ 10/. 6 new . @ 8/.
M. 2.5 May @ 10/.	P. 2.4.2 @ 8/.	6.4 @ 4/6. 16 @ 4/.	-6 bought @ 13/4.
ZIFTELE.	TEYE.	,,	Ziftele.
$-3 \cdot \cdot @ 8/.$	27.6.3 . @ 5/.	EMELDON.	22 @ 6/8.
2.6 @ 8/.	P. 3.5 . @ 8/.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2.3 @ 6/8.
	THEALE.	-7 aut. @ $6/8$ .	'
	5.1 @ 8/.	4.2 @ 5/4.	
	WESTON TURBER-	IBSTONE.	
	VILLE.	-4 · · @ 7/4·	
BEANS, &cc	B. P. 2.4 @ 4/.	· .	BARLEY
Bretham.	5.4 @ 6/8.	LETHERHEAD.	BARLEI
V2 seed @ 5/.	2.1.1 . @ 8/.	I @ 8/8.   4 @ 6/8.	ABBOTSHEN.
CAMBRIDGE.	Wimbush.	. ,	2.3.2 . @ 4/2.
P. 1.5 . @ 6/8.	P. 2.0.3 @ 8/.	Malmeshull.	APULDRUM.
Cheddington.	4.0.3 . @ 8/.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10.5.1 Oct. @ 6/8.
B. P. 5 Feb. Mar.	Wolford.	-0 @ 14/6. -7 aut. @ 6/8.	Bondesh.
@ 5/2.	Pulse.	2 Christmas @ 5/4.	1.7 @ 8/.
1.4 May @ 8/.	I Mar. @ 5/8.	1 malt . @ 14/8.	BRETHAM.
7 June @ 6/8.	I May @ 6/8.	-4 do. @ 12/.	6.1 Feb. @ 7/8.
3.0.1 . @ 8/.	-4 June @ 8/. 1.6 do. @ 7/4.	—4 do. @ 7/4.	CAMBRIDGE.
CROWNISH.	0 7, 1	Oxford.	-4 @ 3/4.
P. —4 . @ 4/8. V. 2 . @ 4/.	ZIFTELE. B. P. 3 . @ 6/8.	ı Feb @ 8/8.	20.5 . @ 3/.
- "	1.7.2 @ 6/8.	1 @ 8/.	D. 1.4 . @ 3/.
Cuxham. P. 5.4 . @ 3/4.	2.7.2	—6 Mar. @ 4/4.	CHEDDINGTON.
P. 5.4 . @ 3/4. Pulse.		12 June @ 3/6. 3 seed, Oct. @ 9/4.	3.4 Oct. @ 7/6.
1.3 seed @ 4/8.		2 do. @ 8/4.	10 Feb. @ 7/6.
Donmowe.		I do. @ 8/.	15 Mar. @ 6/8.
P. 5.1 . @ 9/4.		<b>—7</b> @ 11/.	11.7 Apr. @ 6/. M. —4 @ 6/8.
DRAKLOWE.	1352-3.	Merton College.	-3 @ 8/.
B. P. 2.2 @ 4/6.		3 @ 7/4.	CLARE.
25 . @ 4/.		12 @ 6/.	3.6 @ 9/6.
Elham.	WHEAT	2.4 @ 6/8.	-
2.1.2 Christmas	APULDRUM.	11.4 . @ 5/4.	CROWNISH.
@ 5/4.	30 Oct. Dec. @ 8/.	SALDON.	4 @ 7/.
P. 3 do. @ 6/8.	10 Jan @ 6/8.	36.1 . @ 6/8.	Cuxham.
V. 6.5.2 @ 7/.	@ 4/.	5.4 @ 6/8.	D. 5 . @ 4/. M. 2 . @ 4/.
EMBLETON.	Bondesh.	Samford.	1.4 @ 4/.
P. 5.6 . @ 3/4. 2.1 @ 2/8.	13 @ 13/4.	25.6 Jan. @ 6/8.	Elham.
FYNCHAM.		14.0.2 Mar. Apr.	14 @ 7/.
P. 1.2 . @ 6/.	CHEDDINGTON. 5 Feb @ 5/6.	@ 4/8.	13 @ 6/8.
Kingsey.	5 Feb @ 5/6. 10.2 Apr. May, June	Sharpness.	23 @ 5/.
B. P. 2.7 @ 4/.	@ 4/.	1.2 @ 5/.	20 @ 4/.
P. white.	CLARETTE.	WESTON TURBER-	40 @ 3/4.
2.2 @ 7/.	-1.3 . @ 6/8.	VILLE.	12 · · @ 3/· M. 4 · @ 6/.
Malmeshull.	17 @ 5/4.	-2.2 . @ 4/.	19.7 . @ 5/5-
P. I . @ 5/4.	58.4 . @ 4/.	2.3 · · @ 4/.	
1.0.3 . @ 6/8.	CUXHAM.	Wolford,	LETHERHEAD. 4 @ 6/8.
REYNDON.	I @ 10/8.	3 Oct @ 6/8.	$\begin{vmatrix} 4 & \cdot & \cdot & \cdot & \cdot & 0 & 0/8 \\ -3.1 & \cdot & \cdot & \cdot & \cdot & 4/. \end{vmatrix}$
P. 7.3.3 @ 10/.	10.4 . @ $10/3\frac{1}{2}$ .	2.2 Dec. @ 6/.	7.I.2 servts.@ 4/.

<sup>\* &</sup>quot;Not more because full of Vetches."

Oxford.	Bretham.	LETHERHEAD.	Wolkichston.
Nov. @ 7/6.	3.2 @ 5/.	3 · · @ 4/.	Pulse.
Ian. @ 7/.	—I.2 . @ 4/.	MALMESHULL.	4.7 @ 6/8.
.ı do @ 4/8.	CHEDDINGTON.	- /	- //0
Feb. @ 5/4.		,	
	I @ 5/.	Oxford.	
Mar. 24-31	CLARETTE.	2.4 seed @ 7/10.	-3.2 . @ $5/4$
@ 6/.	-2 @ 6/.	Sharpness.	Ziftele.
Apr @ 6/8.	$-6$ $\hat{a}$ 6/.		2.6.2 . @ 6/8
5 do @ 6/.		2 @ 3/8.	
3.7.2 May	$-3 \cdot \cdot @ 5/4 \cdot$	SWALLOWFIELD.	<u>-1 @ 6/8</u>
@ 5/.	<b>─</b> 3 · · @ 5/·	M. I . @ 4/.	
	CROWNISH.	- "	1
seed @ 8/8.	1 @ 4/.	Wolford.	
.3 do. @ 8/4.	,	M. 1.2 Dec. @ 5/4.	
. 4.2 . @ 4/.	Elham.	ZIFTELE.	
Merton College.	20 @ 3/6.		
	20 @ 3/8.	1.3 @ 6/.	
. Jan. @ 6/8.			1353-4.
SALDON.	16 @ 3/4.		
	EMELDON.		
[. 44.6 @ 7/.	26 @ 2/6.		WHEAT
Sharpness.			WILKI
		BEANS, &c	APULDRUM.
. @ 6/8.	-2@2/6.		
1.0.3 . @ 3/.	LETHERHEAD.	APULDRUM.	20 @ 5/.
-3 · · @ 3/4·		P. 1 seed @ 3/.	56.1 . @ 4/8
	5 large @ 5/.		BLOSHAM.
SWALLOWFIELD.	I.I small @ 4/.	Bretham.	
malt @ 5/.	I do. @ 3/4.	V. — 1 seed @ 5/.	2.2 . @ 4/6
· • • • • • • • • • • • • • • • • • • •	, •		8.4 @ 4/8
Weston Turber-	MALMESHULL.	CHEDDINGTON.	2 @ 4/8
VILLE.	2.3 @ 4/8.	B. P. 2 seed @ 5/4.	CHEDDINGTON.
0. 7.4.2 @ 6/8.	1.6 @ 4/.	7.5 @ 4/.	
	OXFORD.		2.4 Nov. @ 3/I
$-4 \cdot \cdot \cdot @ 6/8.$		CLARE.	7.7 Feb. @ 3/6
Wolford.	2 Oct. @ 4/2.	P. —I . @ 8/.	5 May @ 3/2
). 7.4.2 Dec.	PONTELAND.	—2 · @ 7/·	3.6.1 . @ 3/.
	11 @ 2/g.	—I @ 2/8.	CUXHAM.
@ 6/.	_ ,,		
Dec. @ 4/8.	Saldon.	CROWNISH,	20 Sep. @ 3/4
M. best	32.3 . @ 3/4.	V. I seed @ 5/.	3 do. @ 3/4
<b>-4</b> @ 6/8.	SAMFORD,	P3 @ 4/8.	13 do. @ 3/4
		ELHAM.	3 Apr @ 4/.
4 inferior @ 7/4.	9.6 @ 6/8.		3 July . @ 4/.
Wolrichston.	Sharpness.	<b>-4</b> ⋅ @ 5/4⋅	18 5 7 2 7/
	-7 · · @ 2/I.	P. black.	
.6 @ 6/.		6.6 @ 8/.	5 @ 4/.
.4 · · @ 9/.	Weston Turber-		DENGMARSH.
@ 8/.	VILLE.	/	- 10
.4.1 . @ 6/.	<b>-6</b> @ 3/4.	IBSTONE.	3 @ 4/8
. ,	0 0,1	V. I @ 5/.	2 @ 4/8
ZIFTELE.	Wolkichston.		23.2 . @ 4/8
4.2 . @ 6/8.	6.7 @ 5/.	LETHERHEAD.	11.3.2 . @ 4/8
-5 @ 6/8.	5.3 @ 5/.	—3 seed @ 8/.	DRAKLOWE.
υ··· <u>ω</u> υ/ο.		P. —1 . @ 8/.	
). 2.0.2 @ 5/6.	ZIFTELE.	$-4 \cdot \cdot @ 5/4$	20 @ 4/
.1 @ 5/6.	$-4 \cdot \cdot @ 4/6.$	, .	10 @ 3/
·	- "	P. grey.	10 @ 5/.
		<b>—7</b> @ 8/.	FFYNCHINFIELD.
		Oxford.	
		P. z . @ 6/8.	13.6 Jan. @ 4/.
		1.2 . @ 0/8.	50 @ 4/.
		SAMFORD.	FRODSHAM.
ATS	RYE	3.2 Jan. @ 7/4.	
<b>A</b>			1
ABBOTSHEN.	Bretham.	SHARPNESS.	16 @ 5/
1,6 . @ 2/6.	2 Mar. @ 4/8.	P. 2.4 seed @ 4/.	2.3.2 . @ 4/
0 ,	-2 @ 4/8.		GAMLINGAY.
APULDRUM.	1	V6 do. @ 4/.	1
4 @ 3/4.	Crownish.	WESTON TURBER-	22 @ 4/.
7 5 5/4"	2 @ 6/8.	VILLE.	3.3 @ 4/.
			1
Brandon.			
	Cuxham.	B. P2 @ 6/8.	HEYFORD.
1-	Cuxham. M. —2.3 @ 8/.	B. P. —2 @ 6/8. 1.5.2 . @ 4/.	5.0.2 . @ 2/

1	35	3	_	4
- 1	. 3. 3	o	_	*

Hoo.	Wolford.	Maldon.	Draklowe.
12 @ 6/8.	2 @ 3/8.	2 seed . @ 4/.	44 · · @ 2/.
2.4 @ 5/10.		M7 @ 7/7.	FFYNCHINFIELD.
Hoton.	4 · · @ 3/4.	Oxford.	50.4 . @ 3/4.
13.2 . @ 4/.	1.2 @ 3/8.	33.7.4 seed @ 3/6.	FRODSHAM.
8.6 @ 4/.	ZIFTELE.	Merton College.	10 @ 2/8.
$4.7.2 \cdot @ 4/2.$	2 @ 3/4.	12 @ 3/.	HEYFORD.
IBSTONE.	17.7.2 . @ 3/4.	Queen's College.	12.7 . @ 2/.
2 @ 3/4.	1 @ 3/4.	6.4 @ 3/4.	Hoo.
-1 @ 2/8.		M. I . @ $4/2$ .	20 @ 2/.
ITCHINGTON.		SALDON.	10 @ 2/4.
2.7 @ 3/8.		M. 63.1 @ 4/.	17 seed @ 2/2.
$9 \cdot \cdot @ 3/5.$		16.1 . @ 4/.	Horon.
$3.4 \cdot	BARLEY	SHARPNESS.	40 @ 2/8.
$5.3 \cdot \cdot \cdot @ 4/\cdot$	APULDRUM.	I Lent @ 3/.	MALDON.
Kingsnod.	10 @ 2/8.	6.3.2 . @ 2/10.	16 @ 2/8.
1.3 @ 5/1.	30.4.3 . @ 3/.	,	8.2.3 . @ 2/4.
LETHERHEAD,	BLOSHAM.	SHOTWYK.	5 queen, valued at
11.3 . @ 6/.	40 @ 3/.	2.7 mens. cum. @ 2/8.	@ 4/•
<del>-4.</del> • @ 8/.	40 @ 3/6.	1	Newenham.
	127 @ 3/.	THORP & NORTON.	4.6.3 . @ 2/.
MALDON. 4.2 · · @ 4/4.	20 @ 2/6.	D. 1.1 . @ 2/.	SALDON.
4.2 · · @ 4/4. 1 · · @ 5/8.	60 @ 2/4.	Wolford.	30.4 . @ 2/.
I @ 5/4.	20 @ 2/2.	D. I.I . @ 2/.	9.2 @ 2/.
-6 @ $4/4$ .	CAMBRIDGE.	$23.6   .   @   2/6\frac{1}{4}.$	SAMFORD.
10.2 . @ 5/4.	$-4 \cdot \cdot @ 3/4$	M. inferior	21.7 . @ 3/.
$3.2 \cdot . @ 4/6.$	20.5 . @ 3/.	1.3 @ 4/.	44.5.2 . @ 3/.
1.6 seed @ 6/.	D. 1.4 . @ 3/.	ZIFTELE.	SHOTWYK. 24.4 . @ 2/.
1 @ 8/8.	CHEDDINGTON.	-1.2 . @ $3/8$ .	
Newenham.	42 Feb. Mar. @ 3/4.	10 @ 3/10.	ZIFTELE. —7 . @ 2/8.
$^{2}5.3 \cdot @ 4/.$	16.5.2 Apr. May	3.4 · · @ 3/8.	3.3 . @ 3/
Oxford.	M. —1.4 . @ 3/.	D. 12.3 @ 2/8.	4 @ 2/.
3 May @ 3/4.	-3 · @ 4/.	$\begin{bmatrix} 12 & . & . & . & . & . & . & . & . \\ 27.5 & . & . & . & . & . & . \end{bmatrix}$	
7.4 do. @ 3/.	Cuxham.	27.7	
5.2  seed  @ 4/4.			<del></del>
Queen's College.	D. 1.4 . @ 2/8.		
$-1 \cdot \cdot @ 4/4$	,		DYD
-6 @ 4/8.	DENGMARSH. 2 Mar. @ 2/8.		RYE
$\frac{3.1}{-3}$ @ $\frac{4}{3}$ .	2 Mar. @ 2/8. 6.6.3 do. @ 2/8.	OATS	BLOSHAM.
	10.7 . @ 2/8.	APULDRUM.	9.1 @ 2/.
SALDON.	Draklowe.	59.2.2 . @ 1/8.	FFYFCHINFIELD.
31.6 . @ 3/4.	7.2 seed @ 2/.	BLOSHAM.	5.6.3 Apr. @ 2/8.
3.4.I . @ 3/4.		22 . @ 2/.	FRODSHAM.
Samford & Hempsted	FFYNCHINFIELD.	20.1 . @ 2/4.	I seed . @ 4/8.
$9.5 \cdot \cdot \cdot @ 4/4.$	6.7 · · @ 4/9. D. 4.0.2 @ 4/6.	CHEDDINGTON.	Hoo.
15.3 . @ 4/.	- 1/	2.I @ 2/.	13 seed @ 2/7.
15 @ 4/4.	Heyford.	CUXHAM,	Hoton.
SHARPNESS.	D. 4.2 . @ 2/8.	2 @ 2/8.	I @ 4/.
I @ 5/.	Hoo.	31 @ 2/.	Oxford.
SHOTWYK.	14.5 Mar. @ 3/2.	$5.1 \cdot . @ 2/3.$	M. 2.7 seed @ 2/8.
13 July, mens. ras.	30 do. @ 3/1.	DENGMARSH.	Wolford.
@ 3/·	ITCHINGTON.	5 · · @ 1/8.	M. —4.2 @ 2/8.
*6.5.1 mens. cum.	D. 8.4 . @ 3/8.	7.4 · · @ 1/8.	3.4 · · @ 2/.
@ 4/2.	13.2 . @ 3/3.	$5.5 \cdot \cdot \cdot @ 1/8.$	$2.4 \cdot . @ 1/8.$

1353-4			1354-5
ZIFTELE.		Oxford.	ETON HASTING.
@ 2/.		6.5 Feb. @ 5/.	-5 · · @ 2/8
.7 @ 2/.		2.1 @ 5/4.	Frynchinfield.
.4 @ 2/4.	1354-5.	<b>-4</b> · · @ 4/4·	/
•		3 · · @ 4/.	$\begin{bmatrix} -2.2 & . & @ & 5/. \\ 8.3.2 & . & @ & 4/6 \end{bmatrix}$
	WHEAT	1.3 @ 3/.	D. 5.7 . @ 3/4
<del></del>	WHEAT	2.2 @ 5/4.	
	APULDRUM.	3.4 · · @ 5/4.	GAMLINGAY.
	36 @ 5/.	SPENE.	D. 30 . @ 2/8
EANS, &c	20 @ 5/.	7.6 @ 6/.	Housom.
4	22.4 @ 5/4.	STAUNDON.	17.6 best, Mar. Ap
APULDRUM.	5 @ 5/.	25 @ 6/.	@ 4/.
2.4 . @ 2/.	CAMBRIDGE.	6.1 @ 5/4.	10 inferior @ 3/1
7.5 @ I/4.		4.4.3 . @ 5/.	D. I . @ 2/0
0.4 . @ 1/6.	2.5.2 . @ 4/4	TONBRIDGE HALL.	
BLOSHAM.	1.4 @ 4/4.	10 @ 4/2.	Instant.
-4 · · @ 2/8.	CHEDDINGTON.	5.7.2 . @ 4/4.	D. 11.6 Feb. @ 2/
2/8.	15 Dec. @ 5/.	1	LETHERHEAD.
	5 May . @ 5/6.	Wolford.	19.4 . @ 3/
CUXHAM.	CLARETTE.	I aut. @ 4/4. -6 @ 6/8.	D. 12.6 @ 2/
-2 @ 1/8.	14 @ 5/.	,	Newenham.
DENGMARSH,	10.4 . @ 5/.	Wolkichston.	9.4 @ 3/
2 @ 2/8.		29.2 . @ 4/-	11.2 . @ 4/
.3 @ 3/8.	CLOPTON KINGSHALL.	WYE.	10 @ 4/
$0.4 \cdot 0 2/.$	9.6 @ 5/.	5 @ 6/8.	- "
,	CUXHAM.	I @ 6/8.	Oxford.
DRAKLOWE.	4 Oct @ 4/4.	2 @ 6/8.	37 · · @ 4/
3. P. 6.1.3 @ 2/8.	5 Jan @ 4/2.	10.4 . @ 6/8.	59.3 . @ 3/
2.2 seed @ 2/4.	1.4 do @ 4/.	160.4 . @ 6/8.	12 @ 3/
1.6 do. @ 2/.	I May . @ 5/4.	3.4 · · @ 7/·	Merton College.
FFYNCHINFIELD.	1.4 do @ 5/8.		6 @ 3/
P. 6.0.3 Mar. July	2.4 summer @ 6/8.		Spene.
. 0.0.3 Mar. July @ 2/8.	ELHAM.		
⊕ 2/6.	- 10		
Horon.	0 616	BARLEY	STAUNDON.
· 4.7 · @ 2/·	10 @ 6/6.		10 . @ 4/.
@ 2/4.	7.5 @ 6/.	APULDRUM.	1.6 . @ 2/8
Kingsnod.	8.7 @ 6/.	20 @ 3/.	D. 9.3 @ 2/1
		20 @ 3/.	TONBRIDGE HALI
2.7.I . @ 2/4.	ETON HASTING.	CHEDDINGTON.	4.6.2 . @ 4/
Newenham.	2 seed . @ 5/.	15 Jan. @ 2/10.	26.2 . @ 3/
P. —2.1 @ 2/8.	2 do @ 4/8.	19.1 . @ 3/.	D. 44.6 @ 3/
- ,	2 do @ 4/4.	M. 3 . @ 3/8.	Wolford.
Oxford.	3.4 June @ 5/.	CLARETTE.	1
7. 6 seed @ 2/8.	FFYNCHINFIELD.	6.4 @ 4/8.	D. 7.5 . @ 2/ 1.2.1 . @ 3/
7. —4 do. @ 1/8,	9 @ 5/.	D. 7.4 . @ 4/.	1.2.1 . @ 3/
Samford.	$3 \cdot \cdot \cdot @ 5/2.$	CLOPTON KINGSHALL.	
. 18 . @ 2/8.	3 @ 5/4.	8.6 @ 4/2.	M. inferior,
	3.4 @ 5/8.	7.5 @ 4/.	1 /
Shorwek.	5 @ 6/4.		_ ',
. 3.4 mens. ras.	4.5.3 . @ 6/.	CUXHAM.	
@ 2/4.	5 @ 6/8.	<del>-4</del> · · @ 3/4·	Wolkichston.
Wolford.	Horon.	D6 . @ 2/8.	80.1 . @ 3/
	9.4.2 @ 6/.	-4 · · · @ 2/·	WYE.
Pulse.	Housom.	ELHAM.	47.7 . @ 3/
.4 @ 1/.		12 @ 3/.	83.2 . @ 3/
ZIFTELE.	5 seed . @ 5/.	5 · · @ 3/2· 63 · · @ 3/4·	
3. P. 4.I @ 2/.	IBSTONE.	63 @ 3/4.	4 @ 3/
-/-	-I · · @ 4/·	77.4 . @ 3/4.	
	<b>-6</b> · · @ 4/·	44.3 • @ 3/4.	
	Newenham. 5.3 @ 6/8.	M. 8 . @ 4/10.	
	5.3 @ 6/8.	9.5 @ 5/-	

	<del>,</del>		
		Elham.	CHEDDINGTON.
		-1 @ 2/8.	10.4 winter @ 5/.
OATS	RYE	P. black.	3 summer @ $5/6$ .
APULDRUM.	CAMBRIDGE,	8.6 @ 2/.	5.1.2 @ 5/.
-6 @ $2/.$	2 @ 2/7.	V. 36.4 @ 2/.	CLOPTON KINGSHALL.
17 @ 2/.	-4 · · @ 2/4.	-6 · · @ 2/·	1.4 servts. @ 8/.
21.7.1 @ 2/.	1	ETON HASTING.	—I.2 . @ 8/.
CAMBRIDGE.	CLOPTON KINGSHALL.	Pulse.	,
2.5.2 inf. @ 1/8.	3 @ 2/8.	8.3 @ 2/8.	ELHAM.
1.4 @ 2/2.	$-3 \cdot \cdot @ 3/4$		7 @ 6/8.
9.2 @ 2/.	—I @ 4/.	FFYNCHINFIELD,	FARLEY.
CHEDDINGTON.	-2 @ 3/.	P. 11 . @ 2/8.	—I seed @ 7/4.
/	$-3 \cdot \cdot @ 2/6$ .	-4.I . @ 3/4. 22.4 . @ 2/8.	4 May @ 6/.
3 · · @ 2/. 1,6 · · @ 1/10.	—ı · · @ 4/·	- / 1	3.6 June @ 6/8.
-2 July @ 2/4.	ETON HASTING.	$5 \cdot	Hoo.
	l	3 @ 3/.	
CLARETTE.	M. 2.4 . @ 4/.	Horon.	- ' ' ' ' ' ' '
8 after Mar. @ 2/6.	FFYNCHINFIELD.	P. 11.5.2½ @ 2/8.	3 @ 4/6.
CLOPTON KINGSHALL,	I @ 3/8.	V. 1.6.3 . @ 2/4.	IBSTONE.
8.1.2 . @ 2/4.	4 @ 3/4.	Housom.	I seed . @ 6/8.
ELHAM.	7	B. P. 4.4 Feb. @ 2/8.	7.4 @ 6/.
12 @ 1/6.	Housom.	IBSTONE.	$-7 \cdot . @ 6/6.$
38 @ 1/8.	M.9 . @ 4/.	V4 seed @ 2/8.	-2.2 . @ $6/8$ .
7.6 @ 1/10.	Oxford.	STAUNDON.	Kingsnod.
11.2 @ 2/.	M. 6 @ 2/8.	P. 3.3.2 . @ 2/8.	27 @ 8/.
ETON HASTING.	3 @ 2/8.	TONERIDGE HALL.	$-3 \cdot . \cdot @ 8/.$
2 @ 2/.	4 @ 3/4.	P. 1.2 . @ 2/8.	,
Frynchinfield.	$-4 \cdot \cdot \cdot @ 3/4$		LETHERHEAD.
	6 @ 4/.	/	<del></del> 4 · · @ 8/.
	3 77.	Wolford.	Oxford.
GAMLINGAY.	Toneridge Hall.	Pulse.	5 @ 7/1.
$5 \cdot . \cdot @ 2/8.$	11.4 . @ 2/8.	3 @ 2/.	<del></del> 5 · · @ 7/.
Horon.	***	1.5.3 @ 2/.	4 @ 7/.
26.2 . @ 2/4.	Wolford.	1.2 @ 1/4.	15.3 . @ 6/8.
Housom.	M. 3.1 , @ 2/.	Wolrichston.	o @ 6/.
2.1 Mar. @ 2/.	2 @ 2/4.	2.6 @ 2/8.	4.1 seed @ 7/.
2 @ 2/.	<b>—</b> 6.3 . @ 2/4.	3 seed . @ 3/4.	SPENE.
IBSTONE.		V. —2 do. @ 1/6.	
8.4 Feb. @ 2/.		WYE.	
LETHERHEAD.		21.2 . @ 3/.	1.4 · · @ 5/.
5.3 @ 2/4.		P. 5 . @ 3/.	Tonbridge Hall.
Oxford.	DEANG P.	4 • • @ 3/•	4 Nov. @ 4/.
- 10	BEANS, &c		22 Mar. @ 5/5½.
	APULDRUM.		7 Apr. @ 5/.
SPENE.	P. 7.0.1 @ 2/8.	· ·	4 May . @ 5/4.
1.5.1 . @ $2/$ .	V. 32.4 @ 2/.		10 @ 5/4.
STAUNDON.		1355-6.	WHADDON.
14.4.3 . @ $2/8$ .	CAMBRIDGE.	1000-0,	4.6 bought @ 5/4.
1.6 @ $2/.$	P. 9.1 . @ 2/.		7 do 6 5/4.
$2.5 \cdot . @ 2/.$	CHEDDINGTON.	WHEAT	1 do @ 5/4.
TONBRIDGE HALL.	B. P. 4.4 @ 3/.	APPLEBY (Leic.).	Wolford.
11 @ 1/11.	2 seed . @ 3/10.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	6.6 @ 4/.
WOLRICHSTON.	2 do @ 3/8.	- T/T	<b>-4</b> · · @ 4/4·
6.2 @ 2/.	I do @ 3/4.	1.5 @ 4/8. 1 @ 4/4.	5.1 seed @ 4/4.
WYE,	0,1	I @ 5/8.	
	CLOPTON KINGSHALL.	17.5 . @ 4/8.	Wolkichston.
		1 - 1 - 0 - 4/0.	$31.6 \cdot @ 5/4.$
	P2 @ 3/4.		42 6/9
5 @ 1/8.	0 0, 1	APULDRUM.	4.3 @ 6/8.
5 · · @ 1/8. 3 · · @ 1/8.	Cuxham.	APULDRUM. 2 @ 6/8.	4.3 · · @ 6/8. 3.1 · · @ 6/8.
	Сихнам. Р. 2.6 Mar. @ 1/4.	АРИLDEUM. 2 @ 6/8. 96.6 . @ 6/8.	
	CUXHAM. P. 2.6 Mar. @ 1/4. V. 3 @ 1/8.	APULDRUM. 2 @ 6/8.	

	Wolford.	Spene.	CLOPTON KINGSHALL.
BARLEY	D. 5.4 . @ 2/4.	1.0.3 . @ 2/.	P. 3 . @ 2/8.
	10 , . @ 2/4.	3.4 · · @ 2/·	10 Feb. @ 2/4.
APPLEBY (Leic.).	9.0.1 . @ 2/4.	TONBRIDGE HALL.	5 Mar @ 2/6.
B. M. 4 @ 4/8.	M. inferior.		-2.2 . @ $3/8$ .
2.6 @ 4/4.	3.7 @ 3/4.	9.3.3 . @ 2/6.	Elham.
D. M. 5 @ $3/8$ .	3.6 @ 3/4.	Tottenham.	I @ 3/4.
APULDRUM.	1.3 @ 3/4.	<b>─2 · · @</b> 4/·*	V. 1.7 . @ 2/10.
46.7.3 . @ 4/.	Wolkichston.	Whaddon.	
-		9 @ 2/.	EMBLETON.
BoxLEY.		7.2 @ 2/6.	P. —5 seed @ 4/8.
2.2 @ 4/8.	$-2 \cdot \cdot @ 3/4$	· ·	Hoo.
13.6 . @ 5/.		Wolkichston.	P. 2.3 seed @ 4/.
Bretham.	1	5.4 @ 2/.	
$5 \cdot \cdot \cdot @ \frac{2}{5^{\frac{1}{2}}}$	·	4.4 @ 2/.	Kingsnod.
CHEDDINGTON.			2.4.1 . @ 4/.
70 @ 3/.			P. 2.7.3 @ 2/8.
	OATS	<del></del>	V. 5.6.2 @ 2/8.
CLOPTON KINGSHALL.	<b>A</b>		LETHERHEAD.
8 @ 5/8.	APULDRUM.	RYE	P4 . @ 4/I.
6.4 @ 5/.	92 @ 2/8.	g	
Elham.	BOXLEY.	CLOPTON KINGSHALL.	· ·
9.6 @ 4/.	15.7 . @ 3/4.	2.1 @ 6/.	Pulse.
M. 19.2 @ 5/.	Bretham.	<b>→</b> I · · @ 5/4·	1.1 @ 2/8.
8 @ 5/.	- 10	FARLEY.	TONBRIDGE HALL.
HOLBENHAM.	,	13.2 . @ 4/4.	P. 2 Feb. @ 3/.
	CHILHAM.		V. —7 seed @ 2/8.
5.3 @ 3/4.	-r · · @ 3/·*	Hoo.	
D. 3.7 . @ $2/8$ .	CLOPTON KINGSHALL.	3 • • @ 5/•	Whaddon.
Hoo.	4 Mar @ 2/6.	LETHERHEAD.	P. 5.5 June 24
7 Mar @ 4/4.	$-3.1 \cdot @ \frac{2}{7}$	-3 · · @ 5/·	@ 2/4.
6.1.2 Apr. @ 4/6.	$-2 \cdot \cdot @ 3/4.$		4 @ 2/8.
IBSTONE.	Егнам.	Oxford.	4 pigs . @ 2/8.
1.3 seed @ 3/4.	_6 @ 3/.	M. 11.2 @ 3/.	Wolford.
D. 4.5 Dec. @ 2/6.	1 @ 2/8.	$5 \cdot \cdot @ 3/8.$	Pulse.
5 Mar. Apr. @ 2/4.		TONBRIDGE HALL.	2.2 seed @ 2/4.
-5.3 . @ $2/4$ .	1	2 Feb @ 3/.	7,1
	FARLEY.	3 after do. @ 3/.	
Kingsnod.	4 Oct @ 2/.	T -/	Wolfichston.
7·4 · · @ 5/·	4 Feb @ 2/4.	Wolford.	2.6.2 . @ 3/-
LETHERHEAD.	7 May . @ 2/6.	M. 3 . @ 4/.	—7 · · @ 3/·
8 @ 3/8.	Holbenham.	1.7 . @ 3/4.	V. 1.2 . @ 2/8.
M. best.	8 @ 2/4.		
—5 June @ 6/8.	IBSTONE.		
M. inferior.			
I June . @ 5/6.	1 0 0		Ī
	- '	BEANS, &c	
Oxford.	Kingsnod.	APULDRUM.	
8.7 @ 3/4. 5.5 Nov. @ 3/:	$6.2 \cdot . \cdot @ 3/4.$	P. 3 . @ 3/8.	
5.5 Nov. @ 3/:	1.6 @ 3/4.		1356-7.
Spene.	25.6 . @ 3/4.	V. 7.2 . @ 2/8.	1000-11
2.4.2 . @ 3/4.	9.3.2 . @ 3/4.		
2.4.3 . @ 3/4.	LETHERHEAD.	BOXLEY.	THE A TO
	5.3 @ 2/4.	-2 · · @ 2/4·	WHEAT
TONBRIDGE HALL.	0.0	V4.2 @ 3/·	APULDRUM.
38 @ 3/6.	London.	BRETHAM.	74.3 . @ 6/8.
D. $18.2$ @ $3/$ .	—3 Nov. @ 4/·*		10 . @ 7/4.
WHADDON.	-4.2 June @ 5/4.*		1
15.2 . @ 2/10.	MALDON.	CHEDDINGTON.	BOXLEY. 1.4 @ 6/.
$M.6 . @ 3/5\frac{1}{4}$		B. P. 8 . @ 3/.	1.4 @ 6/.
0,04			

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CHEDDINGTON.	BRETHAM.	CHEDDINGTON.	Bretham.
3.2 May 28 @ 6/.		1	
	12.5.2 . @ 2/8.	2.3 . @ 3/4.	V2 · @ 4/·
3 summer @ 5/8.	CHEDDINGTON.	<del>-3</del> : . @ 4/:	CHEDDINGTON.
5.1.2 @ 6/.	D. 10 Dec. @ 3/4.	2 seed, Mar. @ 3/4.	B. P. —5 @ 4/8.
Cuxham.		—I @ 4/.	9.7 @ 4/.
5 Dec @ 5/2.	20 Mar. @ 4/.	CUXHAM.	
	<b>—</b> 7.3 · @ 4/.		
15.2 Jan. @ 5/4.	CUXHAM.	1 @ 3/4.	Cuxham.
$2.4 \cdot \cdot \cdot @ 5/2.$	1	DENGMARSH.	P. —3 . @ 6/.
5 Feb. 2 @ 5/8.	I seed . @ 4/.	2.4 @ 2/8.	V2 . @ 6/.
2.4 Feb. @ 5/8. 2 do @ 6/.	1.2 do. @ 3/4.		,
2 do @ 6/.	1.4 do. @ 3/.	Elham.	ELHAM.
2 do @ 6/.	-5 do. @ 4/.	1 @ 2/8.	I @ 6/8,
2 40 @ 0/.	7 47.	1 aut @ 3/1.	V. 1.1 seed @ 6/.
4 · · @ 5/4	DENGMARSH,		
DENGMARSH.	—2 Mar. @ 4/8.	FFYNCHINFIELD.	FFYNCHINFIELD.
6.3 @ 7/4.	4 do @ 4/0.	34.6.2 . @ 2/.	B. P. 7.4 @ 5/4.
er 6 9 7/4.	4 do @ 4/8.	IBSTONE.	GAMLINGAY.
51.6 . @ 7/4.	12 winter @ 3/4.		l
ELHAM,	ELHAM.	2.6 Feb. @ 2/8.	· · · · · · · · · · · · · · · · · · ·
1.7 @ 6/4.		2.6 @ 2/8.	GREMESHAWE.
6 @ 6/8.	8.5 @ 5/.	LANTRISSAN.	P. —4 . @ 8/.
- J	1 @ 4/6.		V3 . @ 8/.
	M. 10 . @ 6/.	33.5 • @ 3/.	
<del></del> 4 · · @ 6/.	2.2.2 . @ 5/.	MALDON.	MALDON.
FFYNCHINFIELD.	, 6 2/.	1 @ 3/4.	—6 seed @ 8/.
7.4 @ 6/8.	Frynchinfield.	0 0/1	P. —3 do. @ 8/.
	7.4 @ 5/4.	SHARPNESS.	V4 do. @ 8/4.
15 @ 6/.		2 @ 3/.	
12 @ 6/.	5 @ 5/.	TONBRIDGE HALL.	Sharpness.
Gamlingay.	5 @ 4/8.		P. 2.1.2 @ 6/.
3 @ 4/6.	$3.4 \cdot \cdot \cdot @ 5/4.$	<u>-3 · · @ 2/4·</u>	V. 2.2 seed @ 5/4.
2 @ 5/.	D. 5 . @ 5/.	I . @ 2/4.	, .
	3 poor @ 3/4.	2 seed @ $2/4\frac{1}{2}$ .	TONBRIDGE HALL.
$-7 \cdot \cdot @ 5/8.$		WINDSOR.	P. 2 . @ 4/.
Gremeshawe.	GAMLINGAY.		14.2 . @ 3/4.
5.5 @ 8/.	D. 5.5 . @ 2/6.	27.5.2 . @ 2/.	V. 1 . @ 2/.
	I @ 2/4.		
IBSTONE.	2 @ 2/3.		
2.1 @ $6/$ .			
7.5 · · @ 5/4.	—I.I . @ 2/4.		
$7.3 \cdot \cdot \cdot @ 5/4$	GREMESHAWE.	RYE	
		KIE	
LANTRISSAN.	4.4 · · @ 4/.	Bretham.	
39.3 Mich. to Nov. 5	3 summer @ 4/8.		1357-8.
@ 6/4.	D. 1.4 . @ 4/.	I @ 2/8.	1997-0.
3.6 do. @ 7/4.	_	2.8 seed @ 6/.	
	IBSTONE,	FFYNCHINFIELD.	TITTE A M
MALDON.	2.1.2 . @ 4/8.	3.6 @ 5/4.	WHEAT
6 Feb @ 5/.	D. 3.7 Feb. @ 2/8.	- 0/1	APULDRUM.
3.4 Mar. @ 7/.	1.5.1 . @ 3/4.	GAMLINGAY.	
3 Apr @ 8/.		4 · · @ 4/.	35 Nov. 1 @ 5/4.
	Maldon.	2 @ 3/8.	52 Mar. @ 6/.
PONTELAND.	4 · @ 5/8.		10 do. @ 6/8.
1.4.2 . @ 6/8.		LANTRISSAN.	CHEDDINGTON.
Tonbridge Hall.	Sharpness.	<b>-4</b> . @ 6/.	
	36.6.2 . @ 5/.	—I. @ 6/.	4.2 Nov. @ 6/.
28.3 @ 5/.	5.6 aut. @ 3/8.	Sharpness.	4 winter @ 6/8.
11 @ 4/6.			4.2 seed @ 6/8.
7 $\cdot$ · @ $4/8$ .	Tonbridge Hall.	1.3 @ 5/4.	12.2 . @ 6/.
15 @ $4/8$ .	10.3 . @ 4/.	TONBRIDGE HALL.	•
	10.4 . @ 4/.	11.4 . @ 3/4.	CLARETTE.
	D. 24.4 @ 3/4.	3/4/	-7.1 @ $5/4$
	D. 24.4 @ 3/4.		24 @ 6/8.
	i		Cosinton.
BARLEY			1.7 @ 8/.
A		BEANS, &c	I@8/.
APULDRUM.	OATE		Bought.
20.1 . @ 5/.	OATS	APULDRUM.	
BOXLEY.	APULDRUM,	V. 11 . @ 6/.	2 Oct @ 6/8.
I seed . @ 6/.			2 seed, Nov. I
	36 @ 3/.	BOXLEY.	@ 7/8.
M. 1.4 . @ 6/.	6 @ 3/.	V. —4 seed @ $6/7\frac{1}{2}$ .	-4 do. @ 7/4.
			, .

Cuxham.	DENGMARSH.	Whaddon.	Cuxham.
$21.4 \cdot @ 6/2.$	8.5.1 Mar. @ 5/8.	2 @ 3/.	$P5 \cdot @ 3/8.$
Apr @ 7/4.	Sharpness.	1.0.2 . @ 3/.	V. 2.4 · @ 3/4.
3 May . @ 8/.	10 @ 4/8.	WINDSOR.	Dengmarsh.
DENGMARSH.	5.4 Aug. @ 4/.	22.4 . @ 2/.	6.5 @ 3/.
o.7 seed @ 8/.	20.2.2 . @ 5/.	5.1 . @ 2/.	P. 8.5.3 @ 3/.
FARLEY.	,	5.1 @ 2/.	V.7 . @ 2/8.
5.3 . @ 6/8.	STAUNDON.	WOODHALL.	FARLEY.
5 seed, red	2.4 · · @ 5/. 10 · · @ 4/8.	1 @ 3/.	P. white,
@ 7/4.	D. 2.4 . @ 4/8.	$-1 @ \frac{2}{8}.$	$-3 \cdot . @ 8/.$
MALMESHULL.		_ ,	P. black.
.3 @ 6/8.	WHADDON.		$-5 \cdot . \cdot @ 6/8.$
	D. 15 . @ $4/5\frac{1}{2}$ .		V. I . @ 5/4.
Sharpness. @ 6/8.	4.7 malt @ 5/6.		$-4 \cdot . @ 6/8.$
@ 6/8. .2.3 · @ 9/·	Wolford.		Sharpness.
.6.3 . @ 6/8.	D. 15.6.3 @ 5/.	RYE	P. 2 . @ 4/.
	4 @ 4/8.	Bretham.	V. 4 · @ 3/4.
STAUNDON.	5.4.1 · @ 5/.	2.2.I . @ 4/.	
1 @ 6/8.	M. inferior.	FARLEY.	STAUNDON. P. 1 . @ 4/.
.I seed @ 6/.	1.4.1 . @ 4/8.	B. 4 . @ 4/8.	9 17
WHADDON.	WOODHALL.	5.4 @ 6/.	WHADDON.
-3.2 · @ 9/4·	1.4 @ 6/.	SHARPNESS.	P. 5 . @ 2/8.
Wolford.	12 @ 5/.	6.6 @ 5/.	Wolford.
1.1.1 . @ 6/8.	D. 15.4 @ 4/.	6.6 @ 5/.	Pulse.
.5 @ 6/4.	-0-1	SPENE.	II.I.I . @ 2/8.
µ.1.2 . @ 6/8.		-5 seed @ 4/8.	3 @ 4/.
WOODHALL.			1.5 @ 2/8.
@6/.		Wolford.	WOODHALL.
o @ 6/8.	İ	M. 3.1.2 @ 5/4.	P4 seed @ 5/.
21 @ 7/.	OATS		
1.3.1 · @ 7/·	APULDRUM.	WOODHALL.	
11.4.2 . @ 5/4.	1.7 @ 2/6.	I @ 6/.	
5.4 seed @ 6/8.	22,2 . @ 2/6.		
	1		
	BRETHAM.		
	—3 white seed @ 2/8.		1358-9.
	,	BEANS, &c	
BARLEY	CHEDDINGTON.	Anesty.	
APULDRUM.	2 @ 2/.	15.2 aut. @ 3/.	WHEAT
36.3.2 . @ 4/.	CLARETTE.	16 king @ 4/6.	APULDRUM.
Boketon.	1.1 @ 3/4.	P. —3 white seed	50 @ 6/.
0.5 . @ 3/8.	3.4 @ 3/.	$@ 4/6\frac{1}{2}.$	2 @ 5/4.
Bretham.	Cosinton.	APULDRUM.	12.7 @ 5/.
BREI HASI. 2/10.	-6.2 · @ 3/4·	P. 1.4 . @ 4/.	20 new @ 6/.
4.7 • @ 3/.	2.4 · · @ 3/4·	V5 · @ 3/4	CHEDDINGTON.
3.3 • @ 3/4.	Cuxham.	Bretham.	8 Dec. Jan. @ 4/8.
1.1 seed @ $3/6$ .	2.2.2 . @ 3/4.	P4 . @ 2/8.	4.1 May @ 4/4.
CHEDDINGTON.	Dengmarsh.	1 @ 2/8.	10 @ 4/6.
D. 24 Jan. Feb.	42.5 . @ 2/6.	V2 seed @ 4/.	EASTCHUBCH.
@ 4/.	FARLEY.	CHEDDINGTON.	1.4.2 . @ 6/8.
18.6.2 . @ 4/.	3 @ 3/4.	B.P. 17 Feb. @ 3/4.	FARLEY.
CLARETTE.	Ponteland.	$4.0.3\frac{1}{2}$ . @ 3/4.	$-3 \cdot \cdot @ 7/4$
	9.4.1 . @ 3/.	V. —2 seed @ 3/4.	17.6 . @ 6/8.
D. 6.2.2 @ 3/.	Sharpness.	CLARETTE.	3 summer @ 6/8.
Cosinton.		P. 9 . @ 4/.	GAMLINGAY.
	0,	Cosinton.	1.3 @ 6/.
	STAUNDON.		_I @ 6/.
CUXHAM.	1.2.2 . @ 3/4.	1.1 @ 7/4. P. 3.2 seed @ 3/4.	HERTFORDINGBURY.
D. 7.4 Oct. @ 3/4.	4.5.2 • @ 3/4•	V. I . @ 5/.	-2.2 . @ 5/4.
2 Jan @ 3/4.	3.5 @ 2/8.	•	· • •/ •/ •/
		T	

1358-9			1359-60
Hoton.	IBSTONE.		
18.7 . @ 5/.	D. 2 . @ 3/4.	RYE	
IBSTONE.	3 @ 4/.	FARLEY.	
4.6 Oct. @ 4/6.	-6 . @ 4/.	B. 6.2.3 @ 4/8.	7070.00
3 seed . @ 5/4.	1 @ 3/10.	GAMLINGAY.	1359-60.
I do @ 5/4.	IXMYNGE.	—I @ 4/10.	
-2 do. @ 5/8.	60 @ 6/8.	-1 . @ $4/6$ .	
I summer @ 5/.	60 @ 6/8.	6.4 @ 2/.	WHEAT
	1	Wolford.	APULDRUM.
Kingsnod.	Kingsnod.	M. 5 Oct. @ 3/8.	
18.7 . @ 5/.	5 @ 5/.		
10 @ 5/.	Sharpness.	2 May . @ 3/4.	
Oxford.	1	3.3 June @ 3/.	
21.4 Sep. @ 6/2.	1		BRIGHTWALTON.
1.4 Oct. @ 5/4.	Somerton.		5 @ 5/4
10 do. @ 5/.	D. 98.2 @ 3/11.		4.4 • • @ 6/.
I do @ 7/4.	WOLFORD.		† Bromhall, ?
- 1, 1		BEANS, &cc	17.5.3 . @ 9/4.
Sharpness.	D. 14 Oct. @ 4/.	APULDRUM.	BROMHAM,
3.4 @ 6/.	@ 3/8.	V. 24.1 @ 2/8.	2.3.2 . @ 6/.
Somerton.	2.1 @ 4/.		14.0.1 . @ 6/.
1.7 @ 4/8.	0 1/	CHEDDINGTON.	2.3.3 . @ 6/8.
	M. inferior.	B. P. 9 . @ 3/.	CHEDDINGTON.
Wolford.	$-7 \cdot @ 5/4$	8.7 . @ 3/.	
17 Oct. @ 4/8.	3.3 June @ 4/8.	Pulse.	4 @ 5/.
1.6 May @ 4/4.		5 summer @ 2/9.	4.5 @ 5/.
6 June @ 4/.		Cuxham.	EASTCHURCH.
I aut @ 8/.		P. 2 . @ 3/.	1 @ 6/.
—I.2 . @ 6/.	OATS	1.2 @ 2/4.	ELHAM.
		V.7 . @ 2/.	2 @ 7/.
	ANESTY.	$-2 \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$	ESYNDON.
	10 @ 2/8.	FARLEY.	4.1 @ 5/4.
	APULDRUM.	P. white.	GAMILINGAY.
	60 @ 2/8.	1 @ 5/4.	
BARLEY	- ,	V5 · @ 4/4.	5.2 seed @ 4/6.
A	CHEDDINGTON.	GAMLINGAY.	1.6.3 . @ 4/6.
ANESTY.	2 @ 2/.	P. 7.2 seed @ 2/4.	HERTFORDINGBURY.
24.0.2 . @ 5/4.	FARLEY.	1.3.2 @ 2/.	2 @ 5/.
D. 15.5.3 @ 3/4.*	9 • • @ 3/.		IBSTONE.
12 king @ 4/.	0 0/.	IESTONE.	1 winter @ 6/8.
APULDRUM,	Horon.	P. white.	2.7 July 22 @ 6/8.
24.7.2 • @ 4/.	89.4.2 Jan. Feb.	—I @ 2/8.	3.1 @ 6/8.
5 • • @ 4/•	@ 2/8.	IXMYNGE.	LULLINGTON.
BRIGHTWALTON.	IBSTONE.	P. 20 Nov. @ 2/6.	103 @ 8/.
6 @ 5/6.	I @ 2/.	Kingsnod.	
CHEDDINGTON.	12.4 . @ 2/4.	V. 4.5 · @ 7/6.	MALDON.
	9.1 @ 2/.	P. —7 · @ 4/8.	15 aut. @ 7/. 1.2 do. @ 6/8.
4 seed . @ 5/. D. 15 winter	- /	SAMFORD.	
@ 3/8.	Kingsnod.	P. 6.2 . @ 3/8.	-4 do. @ 6/8.
20 @ 3/8.	10.6 . @ 2/6.	Sharpness.	1.4 do. @ 6/8.
5 Apr. @ 3/.	Oxford.	D	I.I.2 winter, seed
1.3 · · @ 3/4.	2.2 @ 3/4.		@ 6/8.
CUXHAM.	SAMFORD.	Somerton.	MEESDONE.
		6 @ 2/10.	5 @ 6/.
0. 2.3 . @ 3/4.	6 @ 3/.	Wolford.	OXFORD.
2 6 2/,	Sharpness.	12 Mar. @ 2/8.	5.6 @ 5/4.
3 @ 3/.	DHARPNESS.		- 0/ 1
3. · · @ 3/.		I June . @ 2/.	SAMFORD & HEMP-
3 @ 3/. 1,1 @ 3/. Gamlingay.		I June . @ 2/.	SAMFORD & HEMP-
3 @ 3/. 1,1 @ 3/.  GAMLINGAY. D. 6.3.1 @ 4/.		I June . @ 2/.	STED.
3 @ 3/. 1,1 @ 3/. Gamlingay.		I June . @ 2/.	

<sup>\* &</sup>quot;Full of Oats."

<sup>†</sup> The place doubtful, but part of the estate of Battle Abbey.

1359-60			1360-1
Someron. 4.3 · · @ 5/-	WHADDON. D. 30.6.1 @ 2/10.		Wolfichston. 3 seed . @ 3/4.
13 seed @ 5/6.	M. 26.0.1 @ 3/10.	RYE	Pulse.
Whaddon. 7.5.2 · @ 5/.	Wolford. D. 44.3.3 Feb. Mar.	GAMLINGAY. 11.6 old, Nov.	V.—3 seed @ 3/.
Wolford. 8,2 Oct. @ 4/8.	@ 2/6. M. best.	@ 2/2. 3 · · @ 3/4·	
8.2 Oct. @ 4/8. 5.2 summer @ 5/.	1.4.2 @ 5/4.	Maldon.	
Wolrichston. 56.6 . @ 5/.	M. inferior.	2 aut @ $4/1\frac{1}{2}$ . B. I summer	
50.0 . @ 5/.	9 @ 4/4.	@ 5/-	
	12 summer @ 3/4.	Wolford. M. 12.5.2 winter	1360-1.
	Wolrichston.	@ 3/.	
BARLEY	17.3 @ 4/8.	6 summer @ 3/4.	WHEAT
APULDRUM.			APULDRUM. 106.6 . @ 6/8.
15 · · @ 4/4· 15.2 · @ 4/.			BOURTON.
BRIGHTWALTON.	OATS	BEANS, &c	17 Jan. @ 5/4. Boxley.
D. 6.5 . @ 2/4. 21.2.3 winter	APULDRUM. 31.7 . @ 2/8.	APULDRUM. 1.4 seed @ 4/.	31 @ 5/10.
@ 3/4.	BRIGHTWALTON.	P. 3 · @ 3/.	CHEDDINGTON. 6 @ 6/2.
BROMHALL. 13 @ 6/.	15.4.2 . @ 2/. Bromhall.	V. 30 . @ 2/8. Bromhall.	Clarette.
Вкомнам.	30.5 . @ 2/6.	8 @ 5/. P. 8.6 . @ 3/4.	—2 Nov. @ 6/8. —4 do. @ 6/8.
D. 15.5 @ 3/. 8.5.1 . @ 4/.	BROMHAM. 5·3·3 · @ 2/.	V. 14.3 @ 2/.	26 @ 6/8.
CHEDDINGTON. D. 20 Dec. @ 3/8.	CHEDDINGTON.	Вкомнам. Р. 3.4 . @ 2/.	EASTWOOD. 2 @ 8/.
20 Feb @ 3/4.	2 @ 2/. Elham.	V. 1.3 . @ 2/.	FINCHALE.
18 Mar @ 3/. 2.1 @ 3/.	9 @ 3/4.	CHEDDINGTON. B. P.V. 16 @ 2/4.	2 @ 6/8.
EASTCHURCH. B. M. 1.1 @ 6/8.	IESTONE. 3.1 . @ 2/.	12.5 . @ 2/4.	GATHORP. Sep. 20 to Jan. 22.
GAMLINGAY.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	GAMLINGAY. P. 25 . @ 2/2.	19 @ 5/2.
D. 5 Feb. Mar. @ 2/8.	21.1 . @ 2/.	P. 25 . @ 2/2. 5.5.1 seed @ 3/.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
18.1 . @ 2/8.	MALDON. 10 Jan. @ 2/.	IBSTONE. P. —1 . @ 2/8.	After Jan. 22. 8 @ 5/.
M. 4 . @ 4/. IBSTONE.	5.2 Feb. Mar.	LULLINGTON.	2 @ 5/2.
D. 3 . @ 3/4.	4 Apr @ 2/4.	V. 14 · @ 3/·	—6.3 . @ 5/2. Hoo.
2.7 July 22 @ 3/4. LULLINGTON.	Oxford. 5 @ 4/.	MALDON. 2.4 Jan. @ 4/:	21 @ 6/8.
74.4 · @ 4/6.	I Mar. 25 @ 2/2.	V. —4 . @ 2/8.	LULLINGTON.
MALDON. 6.4 @ 3/8.	1.2 Mar. 26 @ 2/4. 1.7 Apr. 29 @ 1/8.	MEESDONE. P. 5 . @ 2/8.	LUTTERWORTH.
D. 8.5.2 Feb. Mar. @ 2/8.	SAMFORD. 11.1 seed @ 3/8.	7.1.2 . @ 2/4.	1 before Jan. 16 @ 5/.
MEESDONE.	Whaddon.	Somerton. 3 · · @ 4/-	2.7 Jan. 16 to Feb. 14 @ 6/.
18.4.2 . @ 4/8. D. 7.4.2 @ 3/11.	31.0.1 . @ 2/.	6 @ 4/.	4 · · @ 5/·
Oxford.	Wolrichston. 8.3 @ 2/6.	Whaddon. P. 12.4.3 @ 2/.	OXFORD. 3.6 @ 6/8.
5.1 @ 2/4. SAMFORD.	Woodstock.	Wolford.	9.4 @ 6/8.
8 @ 5/.	20.3 . @ 2/.	2 @ 2/6.	13.4.2 . @ 6/8. STAUNDON.
Somerton. D. 59.2 @ 3/8.		Pulse. 12.4 . @ 2/.	2.2 @ 6/8.
0, 0,	•	T 2	

STOKE, IN KENT.	STAUNDON.	TROY.	LULLINGTON.
21 @ 6/8.	32.3 • @ 5/.	31.2 . @ 3/6.	V. 2 seed @ 4/.
STOKE VERDON.	1.4 @ 5/.	10 @ 3/.	LUTTERWORTH.
4 @ 7/4.	STOKE, IN KENT.	Usk.	P. 3.6 . @ 2/10
4 · · @ 7/4· 6 · · @ 6/10.	10 @ 5/.	New Grange.	2.1 @ 3/4.
20,1 @ $6/8$ .	STOKE VERDON.	60.2 . @ 3/.	Oxford.
4.1.2 . @ 6/8.	20 @ 4/8.	WOLFORD.	-4 · · · @ 6/2.
TARENTE.	19.5.2 . @ 4/.		Pulse.
8.4 @ 6/8.	5 · · @ 5/.	-4.I . @ 2/8.	1 @ 6/.
15.5 . @ 6/8.	TARENTE.		13.6 . @ 6/.
Troy.	1.4 @ 4/.		,
10 @ 6/8.	-5.2 · @ 4/.	222	STAUNDON.
	Wolford.	RYE	P. —6 seed @ 4/10.
37.4 · @ 6/8. 18.6 · @ 7/4.	D. 17.1.1 @ 5/.	Bretham,	STOKE VERDON.
1/4		3 @ 4/.	P. 1.2 . @ 4/.
Usk.		3.3.3 . @ 3/4.	V. 8.3 . @ 4/.
New Grange.		EASTWOOD.	TARENTE.
31.5 . @ 6/8.	OATS	29.5.3 . @ 5/.*	V. 2.5 . @ 3/4.
Wolford.	OAIS	112.5 . @ 4/10.	
4 @ 6/.	APULDRUM.	6.6 @ 5/.	New Grange.
<b>4</b>	17 @ 3/.	GATHORP	
	17.0.2 . @ 3/4.		0 0/ 1
	BOXLEY.		V. 1.6.1 @ 4/8.
	3.4 · · @ 3/4.	- 0/!	
BARLEY	8 @ 2/I.	Hoo.	
DAKLEI	Bretham.	30 @ 5/.	
APULDRUM.	9.4 @ 1/8.	LUTTERWORTH.	1
20 @ 5/.	CLARETTE.	5 seed . @ 2/8.	
Bourton,	-2 Oct. @ 3/.	3.1 · @ 5/.	
12 @ 5/.	2.4 @ 3/4.	3.1 @ 4/.	1361-2.
BOXLEY.	EASTWOOD.*	STOKE, IN KENT.	
$3 \cdot \cdot @ 4/5^{\frac{1}{2}}$	132.5.1 @ 2/61.	20 @ 5/.	1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 @ 2/8.	TROY.	WHEAT
12 @ 6/8.	8.5 @ 2/8.	1	BOXLEY.
BRETHAM.	FINCHALE.	0 0/ 1	-4 · · @ 6/8.
24.2 . @ 3/.	4 @ 2/5½.	Wolford.	
8 seed . @ 3/6.	GATHORP.	-6 . @ 3/8.	CHEDDINGTON.
CHEDDINGTON.	2.I.2 . @ 2/.	2.2.2 . @ 3/8.	16 @ 5/.
D. 36 . @ 5/.	<u>-6</u> @ 2/.		CLARE CASTLE.
16.6 . @ 5/.	Hoo.		W. malt.
CLARETTE.	15 @ 2/.		5 @ 9/.
10.5 . @ 6/.	, ,	BEANS, &c	3 @ 9/.
D. 7.1 . @ 5/.	IBSTONE.	APULDRUM.	2.4 @ 9/.
GATHORP.	77.	B. 4.2 . @ 5/.	2.2 @ 9/.
14.4 · @ 4/.	LUTTERWORTH.	P. 3.3.2 @ 4/.	3 @ 9/.
10.3 . @ 4/.	$5.2 \cdot \cdot \cdot @ 2/.$	V. 1.7 . @ 3/4.	2.4 @ 9/.
Hoo.	Oxford,	BRETHAM.	4 · · @ 9/.
	4 @ 2/8.	P. 1.2 . @ 3/.	2.4 @ 9/.
			3 @ 9/.
50 @ 5/.	$\frac{1}{2}$ · · @ $\frac{2}{3}$ /·		
50 @ 5/. Lullington.	2 @ 3/. Staundon.	V. —2 seed @ 3/.	1.4 @ 9/.
50 @ 5/. Lullington. 14.4 · @ 4/4.	2 @ 3/. STAUNDON. 2.3 @ 4/.	V. —2 seed @ 3/. CHEDDINGTON.	1.4 · · @ 9/. 5 · · @ 9/.
50 @ 5/. Lullington.	2 @ 3/. Staundon.	V.—2 seed @ 3/. CHEDDINGTON. B. P. 4 . @ 4/8.	1.4 · · @ 9/. 5 · · @ 9/. 2 · · @ 9/.
50 @ 5/. Lullington. 14.4 · @ 4/4.	2 @ 3/. Staundon. 2.3 @ 4/.	V.—2 seed @ 3/. CHEDDINGTON. B. P. 4 . @ 4/8. 6 @ 5/.	1.4 · · · @ 9/. 5 · · · @ 9/. 2 · · · @ 9/. 1 · · · @ 9/.
50 @ 5/. LULLINGTON. 44.4 . @ 4/4. LUTTERWORTH 42.5 Jan. Feb. @ 4/113.	2 @ 3/. STAUNDON. 2.3 @ 4/. II.1.2 seed @ 3/. STOKE VERDON.	V.—2 seed @ 3/. CHEDDINGTON. B. P. 4 . @ 4/8. 6 @ 5/. 4.6.1 . @ 5/.	1.4 @ 9/. 5 @ 9/. 2 @ 9/. I @ 9/. I.4 @ 9/.
50 @ 5/. LULLINGTON. 44.4 . @ 4/4. LUTTERWORTH 42.5 Jan. Feb. @ 4/113.	2 @ 3/. STAUNDON. 2.3 @ 4/. II.1.2 seed @ 3/. STOKE VERDON. 18.2.1 . @ 2/8.	V.—2 seed @ 3/.  CHEDDINGTON. B. P. 4 . @ 4/8. 6 @ 5/. 4.6.1 . @ 5/.  CLARETTE.	1.4 · · @ 9/. 5 · · @ 9/. 2 · · @ 9/. 1 · · @ 9/. 1.4 · · @ 9/. 4 · · @ 9/.
50 @ 5/. LULLINGTON. 44.4 . @ 4/4. LUTTERWORTH 42.5 Jan. Feb. @ 4/1134.	2 @ 3/. STAUNDON. 2.3 @ 4/. II.I.2 seed @ 3/. STOKE VERDON. 18.2.1 . @ 2/8. TARENTE.	V.—2 seed @ 3/. CHEDDINGTON. B. P. 4 . @ 4/8. 6 @ 5/. 4.6.I . @ 5/. CLARETTE. P. 6 Oct. @ 3/4.	1.4 @ 9/. 5 @ 9/. 2 @ 9/. 1 @ 9/. 1.4 @ 9/. 4 @ 9/. 1.3 @ 9/.
50 @ 5/. LULLINGTON. 14.4 . @ 4/4. LUTTERWORTH 42.5 Jan. Feb.	2 @ 3/. STAUNDON. 2.3 @ 4/. II.1.2 seed @ 3/. STOKE VERDON. 18.2.1 . @ 2/8.	V.—2 seed @ 3/.  CHEDDINGTON. B. P. 4 . @ 4/8. 6 @ 5/. 4.6.1 . @ 5/.  CLARETTE.	1.4 · · @ 9/. 5 · · @ 9/. 2 · · @ 9/. 1 · · @ 9/. 1.4 · · @ 9/. 4 · · @ 9/.

<sup>\*</sup> The measure is heaped, and 8 heaped bushels are reckoned equal to 9 struck.

ELHAM. 74-72 @ 4/8. 3				
2	EASTWOOD.	7 @ 10/.	CLARE CASTLE.	
ELHAM. 74.7.2 @ 4/8. FARLEY. 24 . @ 6/8. 3 . @ 10/6. 24 . @ 6/8. 3 . @ 10/6. 3 . @ 6/8. 2.4 . @ 6/8. 3 . @ 10/6. 3 . @ 6/8. 2.4 . @ 6/8. 3 . @ 10/6. 3 . @ 6/8. 3 . @ 10/6. 3 . @ 6/8. 4 . @ 6/8. D.M. 2 @ 8/. 2.4 . @ 6/8. D.M. 2 @ 8/. 3 . @ 6/8. D.M. 2 @ 8/. 2.4 . @ 6/8. D.M. 2 @ 8/. 3 . @ 6/8. D.M. 2 @ 8/. 2.4 . @ 6/8. D.M. 2 @ 8/. 3 . @ 6/8. D.M. 2 @ 8/. 3 . @ 6/8. D.M. 2 @ 8/. 3 . @ 6/8. D.M. 2 @ 8/. 3 . @ 6/8. D.M. 2 @ 8/. 3 . @ 6/8. D.M. 2 @ 8/. 3 . @ 6/8. D.M. 2 @ 8/. 3 . @ 6/8. D.M. 2 @ 8/. 3 . @ 6/8. D.M. 2 @ 8/. 3 . @ 6/8. D.M. 2 @ 8/. D.M. 2 @ 6/8. D.M. 2 @ 8/. D.M. 2 @ 8/. D.M. 2 @ 6/8. D.M. 2 @ 8/. D.M. 2 @ 8/. D.M. 2 @ 6/8. D.M. 2 @ 6/8. D.M. 2 @ 8/. D.M. 2 @ 8/. D.M. 2 @ 6/8. D.M. 2 @ 8/. D.M. 2 @ 6/8. D.M. 2 @ 8/. D.M. 2 @ 6/8. D.M. 2 @ 8/. D.M. 2 @ 6/8. D.M. 2 @ 6/8. D.M. 2 @ 6/8. D.M. 2 @ 6/8. D.M. 2 @ 8/. D.M. 2 @ 6/8. D.M. 2 @ 6/	2 @ 8/.		Malt,	P. V. —2 @ 4/8.
74.7.2 · @ 4/8. FARLEY. 24 · . @ 6/8. GAMLINGAY. 24 · . @ 5 /-	- •	2.4 @ 10/.		FARLEY.
FARLEY.  24		3 @ 10/4.		P. 2 . @ 3/4.
24 . @ 6/8. GAMLINGAX. 24 . @ 5/. 24 . @ 5/. LULLINGTON. 15.2 summer @ 4/. RYSSHYNDON. 15.2 summer @ 4/. RYSSHYNDON. 15.5 . @ 5/. 11 . @ 8/. 3 . @ 6/8. 3 . @ 6/8. 3 . @ 6/8. 3 . @ 6/8. 3 . @ 6/8. 3 . @ 6/8. 3 . @ 6/8. 3 . @ 6/8. 1 . @ 8/. 3 . @ 6/8. 3 . @ 6/8. 1 . @ 8/. 3 . @ 6/8. 1 . @ 8/. 3 . @ 6/8. 3 . @ 6/8. 1 . @ 8/. 3 . @ 6/8. 1 . @ 6/8. 3 . @ 6/8. 1 . @ 6/8. 1 . @ 6/8. 1 . @ 6/8. 1 . @ 6/8. 1 . @ 6/8. 1 . @ 6/8. 1 . @ 6/8. 2 . @ 6/8. 1 . @ 6/8. 3 . @ 6/8. 1 . @ 6/8. 3 . @ 6/8. 3 . @ 6/8. 4 . @ 6/8. 5 . @ 6/8. 1 . @ 6/8. 1 . @ 6/8. 1 . @ 6/8. 1 . @ 6/8. 2 . @ 6/8. 1 . @ 6/8. 3 . @ 6/8. 3 . @ 6/8. 3 . @ 6/8. 4 . @ 6/8. 4 . @ 6/8. 4 . @ 6/8. 5 . @ 6/8. 5 . @ 6/8. 1 . @ 6/8. 1 . @ 6/8. 2 . @ 6/8. 1 . @ 6/8. 2 . @ 6/8. 1 . @ 6/8. 2 . @ 6/8. 1 . @ 6/8. 3 . @ 6/8. 4 . @				
24		3 @ 10/6.		GAMLINGAY.
2.4 @ 5/. 2.4 @ 5/. LULLINGTON. 24.5 . @ 5/. MARKET OVERTON. 15.2 SUMMER @ 4/. RYSSHYNDON. 5.5 . @ 5/. 10 seed @ 4/8. SHUSTOKE. 3 . @ 4/4- WOLRICHSTON. 45 @ 6/8. 1 . @ 8/. 1 . @ 8/. 1 . @ 8/. 1 . @ 8/. 1 . @ 8/. 1 . @ 6/8. 2 . @ 6/8. 1 . @ 6/8. 1 . @ 6/8. 1 . @ 6/8. 2 . @ 6/8. 1 . @ 6/8. 1 . @ 6/8. 1 . @ 6/8. 2 . @ 6/8. 1 . @ 6/8. 2 . @ 6/8. 1 . @ 6/8. 2 . @ 6/8. 3 . @ 6/8. 1 . @ 6/8. 2 . @ 6/8. 1 . @ 6/8. 2 . @ 6/8. 1 . @ 6/8. 2 . @ 6/8. 1 . @ 6/8. 2 . @ 6/8. 1 . @ 6/8. 2 . @ 6/8. 3 . @ 6/8. 3 . @ 6/8. 4 . @ 6/8. 5 @ 6/8. 5 @ 6/8. 5 @ 6/8. 5 @ 6/8. 5 @ 6/8. 5 @ 6/8. 5 @ 6/8. 5 @ 6/8. 5 @ 6/8. 5 @ 6/8. 5			· / / / /	
2.4 · · · · · · · · · · · · · · · · · · ·	- 1	3 @-10/.		
LULLINGTON, 24.5 . @ 8/. 3 . @ 9/8. 3 . @ 9/8. 1.4 . @ 6/8. 5 . @ 6/8. 1.4 . @ 6/8. 5 . @ 6/8. 1.4 . @ 6/8. 1		T = 1/2		
LULLINGTON.  15.2 SUMMER Q 4/- RYSSHYNDON. 15.2 SUMMER Q 4/- RYSSHYNDON. 15.5 . @ 5/- 11.5 . @ 5/- 11.5 . @ 5/- 11.5 . @ 5/- 11.6 . @ 8/- 11.6		l = -/-	9 7,5	
MARKET OVERTON.  BRETHAM.  BRETHAM.  BRESHYDODYON.  BRESHYMDON.  BRETHAM.  B @ 5/6.  - 3 . @ 5/6.  - 4 . @ 5/6.  - 5 . & @ 5/6.  - 6 @ 5/6.  - 6 @ 6/8.  BRETHAM.  B @ 5/6.  - 3 @ 5/6.  - 3 @ 5/6.  - 4 @ 5/6.  - 5				
MARKET OVERTON.   2.4 . @ 8/.   3 @ 6/8.   3 @ 6/8.   3 @ 6/8.   3 @ 6/8.   1 @ 6/8.   3 @ 6/8.   1 @ 6/8.   1 @ 6/8.   1 @ 6/8.   1 @ 6/8.   1 @ 6/8.   1	24.5 · @ 5/·			
15.2 summer @ 4/.  RYSSHYNDON. 5.5.	MARKET OVERTON.			v, —/ suca (g 4/ 0.
RYSSHYNDON.   1				
5.5 @ 5/. 11.5 @ 5/. 10 seed @ 4/8. SHUSTOKE. 3 @ 4/4 WOLRICHSTON. 45 @ 6/8. 14.7.2 . @ 6/8.  BARLEY BRETHAM. 8 @ 5/6. ——3 . @ 5/4. CHEDDINGTON. D. 10 Feb. @ 5/. 8 @ 4/6. 8.5.3 . @ 5/6. CLARE CASTLE. B. M. 2.4 @ 9/4. 2.5	,	0		
11.5 . @ 5/. 61.2 . @ 5/. 10 seed @ 4/8. SHUSTOKE. 3 @ 4/4- WOLRICHSTON. 45 @ 6/8. 14.7.2 . @ 6/8.  BARLEY BRETHAM. BRETHAM. D. 2 . @ 5/. 30.4 . @ 5/. CLULLINGTON. B. 1 . @ 5/. 30.4 . @ 5/. CHEDDINGTON. D. 10 Feb. @ 5/. 8 @ 4/6. 8 @ 4/6. 8 @ 4/6. 8 @ 4/6. 3 @ 9/4- 2.4 @ 9/4- 3 @ 9/4- 2.4 @ 9/4- 3 @ 9/4- 2.4 @ 9/4- 3 @ 9/4- 2.4 @ 9/4- 3 @ 9/4- 4.	- 1	1	0 )	
6.1.2 . @ 5/. 10 seed @ 4/8. SHUSTOKE. 3 @ 4/4. WOLRICHSTON. 45 @ 6/8. 14.7.2 . @ 6/8.  BARLEY	,			
To seed @ 4/8.   SHUSTOKE.   2.4 \cdot \text{@ 8/6.}   2.4 \cdot \text{@ 8/6.}   3 \cdot \text{@ 4/4.}   WOLRICHSTON.   45 \cdot \text{@ 6/6.}   14.7.2 \cdot \text{@ 6/8.}   3.3.2 \cdot \text{@ 4/8.}   46 \cdot \text{@ 3/6.}   EBBERY.   3.6.2 \text{seed @ 3/4.}   LULLINGTON.   2.7 \cdot \text{@ 3/6.}   MARKET OVERTON.   2.7 \cdot \text{@ 3/6.}   MARKET OVERTON.   2.5 \cdo \text{@ 3/6.}   MARKET OVERTON.   2.5 \cdot \text{@ 3/6.}   MARKET OVERTON.   2.5 \cd			17 0 1	
Shustoke	10 seed @ 4/8	1 · · · · · · · · · · · · · · · · · · ·	,	
Shibstown   Silvent   Street		- 0'10		1362-3.
WOLRICHSTON. 45 . @ 6/. 14.7.2 . @ 6/8.  FARLEY. 3.3.2 . @ 4/8.  GAMLINGAY. D. 2 . @ 5/. 7.4.2 . @ 5/. LULLINGTON. 88.1 . @ 5/. 30.4 . @ 5/. CHEDDINGTON. D. 10 Feb. @ 5/. 8 @ 4/6. 8.5.3 . @ 5/4. CHEDDINGTON. D. 10 Feb. @ 5/. 8 @ 4/6. 8.5.3 . @ 5/4. CLARE CASTLE. B. M. 24 @ 9/4. 3 @ 9/4. 2.4 . @ 9/4. 3 @ 9/4. 2.4 . @ 9/4. 3 @ 9/4. 4 @	- 1.		0 "	
## Farley.    14.7.2	•			
14.7.2		99 @ 4/84.	$  46 \cdot \cdot \cdot @ 3/6\frac{1}{2} \cdot  $	WHEAT
GAMLINGAY.  D. 2 @ 5/.  7.4.2 @ 5/.  BRETHAM.  BRETHAM.  8 @ 5/6.  — 3. @ 5/4. CHEDDINGTON.  D. 10 Feb. @ 5/.  B @ 4/6. 8.5.3 . @ 5/.  CLARE CASTLE.  B. M. 24 @ 9/4. 2.4 . @ 9/4. 3 @ 9/4. 2.4 . @ 9/4. 3 @ 9/4. 2.4 . @ 9/4. 3 @ 9/4. 4 @ 9/4. 4 @ 9/4. 5 @ 4/4. 6 @ 9/4. 6 @ 10/. 8 @ 4/4. 6				1
GAMLINGAY.  D. 2 @ 5/. 7.4.2 @ 5/.  LULLINGTON.  88.1 @ 5/. 89.4 @ 5/.  MARKET OVERTON. 40 Mar. @ 4/. CHEDDINGTON. B @ 4/6. 8.5.3 @ 5/. CLARE CASTLE. B. M. 24 @ 9/4. 3 . @ 9/4. 2.4 . @ 9/4. 2.4 . @ 9/4. 3.5 . @ 4/6. 3.7 . @ 4/8. M. 6.3 . @ 6/. D. M. 2.1 @ 5/. WOLRICHSTON. 3.0 . @ 4/4. 3.4 . @ 9/4. 3.4 . @ 9/4. 3.5 . @ 4/6. 3.6 . @ 10/. 3 . @ 9/4. 3 @ 9/4. 3 @ 9/4. 4 @ 9/4. 3 @ 9/4. 5 @ 4/4. 5 @ 3/5.  WOLRICHSTON. 5 @ 4/4. 4 @ 9/4. 5 @ 4/4. 5 @ 4/4. 5 @ 5/.  BEANS, &c  BEANS, &c  BRETHAM. P. — 1.2 @ 5/4. CHEDDINGTON. BRETHAM. P. — 1.2 @ 5/4. CHEDDINGTON. BRETHAM. P. — 1.2 @ 5/4. CHEDDINGTON. BRETHAM. BRETHAM. P. — 1.2 @ 5/4. CHEDDINGTON. BRETHAM. BRET	14.7.2 . @ 6/8.	3.3.2 . @ 4/8.	3.6.2 seed @ 3/4.	
D. 2 . @ 5/. 7.4.2 . @ 5/. T.4.2 . @ 5/. D. LULLINGTON.  88.1 . @ 5/. 30.4 . @ 5/. CHEDDINGTON. D. 10 Feb. @ 5/. 8.5.3 . @ 5/. CLARE CASTLE. B. M. 2.4 @ 9/4. 3 @ 9/4. 2.4 @ 9/4. 3. 4 . @ 9/4. 3. 4 . @ 9/4. 3. 4 . @ 9/4. 3. 4 . @ 9/4. 3. 4 . @ 9/4. 3. 4 . @ 9/4. 3. 4 . @ 9/4. 3. 4 . @ 9/4. 3. 4 . @ 9/4. 3. 4 . @ 9/4. 3. 4 . @ 9/4. 3. 4 . @ 9/4. 3. 4 . @ 9/4. 3. 6 . Ø 4/. CD. 2. 2 . Ø 4/6. 3. 7 . Ø 4/8. 3. 8 . Ø 9/4. 3. 8 . Ø 9/4. 3. 9 9/4. 3. 9 9/4. 3. 0 9/4. 4. 0 9/4. 4. 0 9/4. 4. 0 9/4. 5. 0 0/4. 5. 0 0/4. 6. 0 0/4			LULLINGTON.	
T.4.2			2.7 @ 3/4.	
Lullinton.   88.1			, -	
BARLEY				
BRETHAM. 8 @ 5/6.    ——3 . @ 5/4. CHEDDINGTON. D. 10 Feb. @ 5/. 8 @ 4/6. 8.5.3 . @ 5/. CLARE CASTLE. B. M. 2.4 @ 9/4. 3.4 @ 9/4. 3.4 @ 9/4. 3.4 @ 9/4. 3.4 @ 9/4. 3.4 @ 9/4. 3.4 @ 9/4. 3.4 @ 9/4. 3.4 @ 9/4. 3.4 @ 9/4. 3.4 @ 9/4. 3.4 @ 9/4. 3.4 @ 9/4. 3.4 @ 9/4. 3.4 @ 9/4. 3.6	BARLEY		,	
8 @ 5/6. ——3 . @ 5/4. Qo Mar. @ 4/. D. 2.2 . @ 3/. D. 10 Feb. @ 5/. 8.5.3 . @ 5/. 31.6 . @ 4/. 31.6 @ 4/. 31.6 @ 4/. 31.6 @ 4/. 31.6	Promercial	0 07,		
3 · @ 5/4· CHEDDINGTON. D. 10 Feb. @ 5/. 8 · . @ 4/6. 8.5.3 · @ 5/· CLARE CASTLE. B. M. 2.4 @ 9/4· 3 · . @ 9/4· 2.4 · . @ 9/4· 3.4 · . @ 9/4· 4 · . @ 9/4· 1 · . @ 10/. 3 · . @ 9/4· 1 · . @ 10/. 3 · . @ 9/4· 1 · . @ 10/. 3 · . @ 9/4· 2.4 · . @ 9/4· 3 · . @ 9/4· 3 · . @ 9/4· 1 · . @ 10/. 3 · . @ 9/4· 2 · . @ 9/4· 3 · . @ 9/4· 3 · . @ 9/4· 3 · . @ 9/4· 4 · . @ 9/4· 3 · . @ 9/4· 5 · . @ 4/6. BEANS, &c		0 1		
CHEDDINGTON. D. 10 Feb. @ 5/. 8	5		1	
D. 10 Feb. @ 5/. 8			0 1	
8 . @ 4/6. 8.5.3 . @ 5/- CLARE CASTLE. B. M. 2.4 @ 9/4- 3.4 . @ 9/4- 3.4 . @ 9/4- 4 . @ 9/4- 1 . @ 10/- 3 . @ 9/4- 1 . @ 10/- 3 . @ 9/4- 1 . @ 10/- 3 . @ 9/4- 1 . @ 10/- 3 . @ 9/4- 1 . @ 10/- 3 . @ 9/4- 2 . @ 10/- 3 . @ 9/4- 1 . @ 9/6- 2 . @ 10/- 3 . @ 9/4- 1 . @ 9/6- 2 . @ 10/- 3 . @ 9/4- 1 . @ 9/6- 2 . @ 10/- 3 . @ 9/4- 1 . @ 9/6- 2 . @ 10/- 3 . @ 9/4- 3 . @ 9/4- 4 . @ 9/4- 5 . @ 10/- 5 . @ 3/-   BEANS, &c	•	D. 2.2 . @ 3/.		
8.5.3	D. 10 Feb. @ 5/.	Rysshyndon.	/	12.2.3 . @ 7/.
CLARE CASTLE. B. M. 2.4 @ 9/4. 3		1.3.2 . @ 3/4.		Eastwood.
B. M. 2.4 @ 9/4. 3 · @ 9/4. 2.4 · @ 9/4. 3.4 · @ 9/4. 4 · @ 9/4. 3.4 · @ 9/4. 3.4 · @ 9/4. 3.4 · @ 9/4. 3.4 · @ 9/4. 3.4 · @ 9/4. 3.1 · @ 10/. 3 · @ 9/4. 1 · @ 10/. 3 · @ 9/4. 1 · @ 10/. 3 · @ 9/4. 2 · @ 10/. 3 · @ 9/4. 1 · @ 9/6. 2.4 · @ 9/6. 3. · @ 9/4. 2.4 · @ 9/4. 3. · @ 9/4. 4. · @ 9/4. 5. · @ 5/. 6. · @ 10/. 6. · @ 10/. 6. · @ 10/. 7. · @ 11// 8. · @ 11// 9/4. 1. · @ 6/4.  6. · @ 10/. 8. · @ 11// 9/4. 1. · @ 6/4. 82. 1. 5 · @ 6/.  GAMLINGAY. 1. 6. id. 6. id. 0 6/. 6.	8.5.3 . @ $5/.$	31.6 . @ 4/.		4.4 seed @ 8/.
B. M. 2.4 @ 9/4. 3 · @ 9/4. 2.4 · @ 9/4. 3.4 · @ 9/4. 4 · @ 9/4. 5 · @ 4/6. 5 · @ 4/8. 4 · @ 9/4. 1 · @ 10/. 3 · @ 9/4. 1 · @ 9/4. 1 · @ 9/6. 3 · @ 9/4. 1 · @ 9/6. 3 · @ 9/4. 1 · @ 9/6. 3 · @ 9/4. 1 · @ 9/6. 3 · @ 9/4. 1 · @ 9/6. 3 · @ 9/4. 1 · @ 9/6. 3 · @ 9/4. 1 · @ 9/6. 3 · @ 9/4. 2.4 · @ 9/4. 3 · @ 9/4. 2.4 · @ 9/6. 3 · @ 9/4. 2.4 · @ 9/6. 3 · @ 9/6. 3 · @ 9/6. 3 · @ 9/6. 3 · @ 9/6. 4 · . @ 9/6. 6 · . @ 10/. 8 · . @ 3/.  BEANS, &c  BEANS, &c  BRETHAM. P. —1.2 @ 5/4. V. —2 . @ 5/4. CHEDDINGTON. B. P. V. 6.1 seed  MALDON.  7 Mal.DON. 8 Mal.DON. 8 Mal.DON. 8 Mal.DON. 8 Mal.DON.	CLARE CASTLE.	SHUSTOKE.	3.0.2 . @ 2/4.	FARLEY.
3 · · @ 9/4· 2.4 · · @ 9/4· 3.4 · · @ 9/4· 4 · · @ 9/4· 3.4 · · @ 9/4· 4 · · @ 9/4· 3.4 · · @ 9/4· 5 · · @ 4/8. 3.7 · · @ 4/8. 3.6 · · @ 9/4· 1 · · @ 10/. 3 · · @ 9/4· 1 · · @ 10/. 4 · · @ 9/4· 1 · · @ 10/. 5 · · @ 4/8. 3.7 · · @ 4/8. 3.8 · · @ 9/4· 1 · · @ 10/. 3 · · @ 9/4· 1 · · @ 9/4· 1 · · @ 9/6. 3 · · @ 9/4· 2.4 · · @ 9/6. 3 · · @ 9/4· 2.4 · · @ 9/6. 3 · · @ 9/4· 2.4 · · @ 9/8· 6 · · @ 10/. 6 · · @ 10/. 7 BRETHAM. P. — 1.2 @ 5/4. V. — 2. @ 5/4. CHEDDINGTON. B. P. V. 6.1 seed  MALDON.  MALDON.  MALDON.  7 Mar. 25. @ 8/  MALDON.  8 Mar. 25. @ 8/  MALDON.  8 Mar. 25. @ 8/  MALDON.  8 Mar. 25. @ 8/  MALDON.  8 Mar. 25. @ 8/  MALDON.  8 Mar. 25. @ 8/  MALDON.  8 Mar. 25. @ 8/  MALDON.  8 Mar. 25. @ 8/  MALDON.  8 Mar. 25. @ 8/  MALDON.  8 Mar. 25. @ 8/  MALDON.  8 Mar. 25. @ 8/  MALDON.  8 Mar. 25. @ 8/  MALDON.  8 Mar. 25. @ 8/  MALDON.  8 Mar. 25. @ 8/  MALDON.  8 Mar. 25. @ 8/  MALDON.	B. M. 2.4 @ 9/4.			
2.4 @ 9/4. 3.4 @ 9/4. 4 @ 9/4. 4 @ 9/4. 3.7 @ 4/6. 3.6 @ 9/4. 1 @ 10/. 3 @ 9/4. 2 @ 10/. 3 @ 9/4. 1 @ 9/4. 1 @ 9/4. 2 @ 10/. 3 @ 9/4. 1 @ 9/4. 2 @ 10/. 3 @ 9/4. 1 @ 9/4. 1 @ 9/4. 1 @ 9/4. 2 @ 10/. 3 @ 9/4. 2 @ 9/6. 2.4 @ 9/6. 3 @ 9/4. 2.4 @ 9/4. 3 @ 10/. 3 @ 10/. 4	3 · · @ 9/4	00 0 17		1
3.4			DVE	- 10
2.4 @ 9/4. 4 @ 9/4. 3.7 . @ 4/8. M. 6.3 . @ 6/. D. M. 2.1 @ 5/. GAMLINGAY. 2 @ 10/. 3 @ 9/4. 2 @ 10/. 1 @ 9/6. 3 @ 9/4. 1 @ 9/6. 3 @ 9/4. 2.4 @ 9/4. 2.4 @ 9/4. 2.4 @ 9/8. 6 @ 10/. 1 @ 9/8. 6 @ 10/. 6 @ 10/. 7	3.4 · · @ 9/4	D4 · @ 4/4·	KIE	1
4	2.4 @ 9/4.		Eastwood.	
3	4 @ 9/4		21.5 . @ 5/.	
1	3.4 · · @ 9/4·			
3 @ 9/4. 2 @ 10/. 1.4 @ 9/4. 1 @ 9/6. 3 @ 9/4. 2.4 @ 9/4. 3 @ 10/. 1 @ 9/8. 6 @ 10/. 6 @ 10/. 2 @ 3/.  WOLRICHSTON. 8 @ 4/4. 15 @ 4/4.  BEANS, &c  BRETHAM. P. —1.2 @ 5/4. V. —2 . @ 5/4. V. —2 . @ 5/4. CHEDDINGTON. B. P. V. 6.1 seed  MALDON. 8 7 Mar. 25 @ 8/  MALDON. 8 7 Mar. 25 @ 8/		J	22.5.2 . @ 2/10.	
2	3 · · @ 9/4			
1		<u> </u>		1
2.4 @ 9/6. 3 @ 9/4. 2.4 @ 9/4. 3 @ 10/. 1 @ 9/8. 6 @ 10/. 6 @ 10/. 2 @ 3/.  BEANS, &c  BRETHAM. P. — 1.2 @ 5/4. V. — 2 . @ 5/4. CHEDDINGTON. B. P. V. 6.1 seed B. P. V. 6.1 seed B. P. V. 6.1 seed MALDON. 8 7 Mar. 25 @ 8/8.		15 @ 5/.		- 0/
3	1 @ 9/6.			
2.4 @ 9/4. 3 @ 10/. 1 @ 9/8. 6 @ 10/. 6 @ 10/. 2 @ 3/.  BRETHAM. P. —1.2 @ 5/4. V. —2 . @ 5/4. CHEDDINGTON. B. P. V. 6.1 seed	2.4 • @ 9/0.		BEANS, &c	
3 @ 10/. 1 @ 9/8. 6 @ 10/. 2 @ 3/. BRETHAM. B. P. V. 6.1 seed				
1 @ 9/8. 6 @ 10/. 6 @ 10/. 2 @ 3/. CHEDDINGTON. B. P. V. 6.1 seed Maldon.			P. —1.2 @ 5/4	, -,
6 . @ 10/. BRETHAM. 6 . @ 10/. 2 @ 3/. B. P. V. 6.1 seed Maldon. 8. P. V. 6.1 seed 8.7 Mar. 25 @ 8/		OATS	V2 . @ 5/4.	
6 @ 10/. 2 @ 3/. B. P. V. 6.1 seed MALDON.		Regruam.	CHEDDINGTON.	
@ 5/6   8.7 Mar. 25 @ 8/	_ ' ',		B. P. V. 6.1 seed	
U W 10/4.   1 · · · · · · · · · · · · · · · · · ·			@ 5/6.	8.7 Mar. 25 @ 8/.

1362 - 3	•		1363-4
Oxford. 7.7 @ 6/4. Staundon. 30 @ 7/. 7.2 @ 6/8. 1.0.2 . @ 8/. Stoke. —2 malt @ 9/4. Whaddon. 4 seed . @ 6/. 9 do @ 5/4. 3.6.2 do. @ 5/4.	WHADDON, D. 40.4 @ 4/8, M. 1.4 . @ 6/. 3 @ 6/8, 6.6 @ 7/.  OATS  APULDRUM, 43 @ 2/8.	WHADDON. 3.4 Buckingham  @ 5/4. 1.4 Bletchingdon  @ 5/6. 12.5 do. @ 4/8.  BEANS, &c  APULDRUM.	ELHAM.  12 @ 8/8. 5 @ 8/8. 6 @ 8/8. 1 @ 8/84 @ 9/. 5 @ 9/. 1.2 @ 9/26 @ 9/26 @ 8/8. 1.4 @ 9/. 4.4 @ 8/1.
3 do @ 6/8. 3.4 do. @ 6/8. BARLEY	BEKYNTON.  II.I @ 2/. CHEDDINGTON.  I.4 . @ 3/4. CLARE CASTLE. Oat malt.  21 . @ 5/6.	V. 4 seed @ 8/.  BEKYNTON. 2 seed . @ 6/8. P.—I do. @ 8/.  CHEDDINGTON. B. P. 2.4 @ 6/.  CLARETTE. P. 9 . @ 4/8.	5 @ 9/4. 1.1 @ 10/2 @ 9/. 4 old . @ 8/.  FARLEY. 24 @ 6/8.  FINCHALE.
APULDRUM.  —I @ 5/4.  CHEDDINGTON.  D. 20 . @ 4/. 4 seed . @ 5/6.  CLARE CASTLE.  B. M. 2.4 @ 8/8. 3.4 @ 8/8. —4 @ 7/4.	-4 · · @ 7/4.  18.4 · @ 5/.  CLARETTE.  5 · · @ 4/4.  3.7.1 · @ 4/4.  DENGMARSH.  14·3 · @ 3/4.  EASTWOOD,  58.6.2 · @ 3/8.	DENGMARSH. P. black. 2.6 @ 8/.  EASTWOOD. V. —4 seed @ 5/4.  HARLAXTON. P. I.2 . @ 3/8. 14.7 . @ 6/3.	43.2 . @ 8/.  LULLINGTON. 62 @ 8/8.  MALMESHULL. 1 @ 6/.  OXFORD. 6 July . @ 12/4.
2.4 · · @ 8/8.  1 · · @ 6/8.  5 · 4 · · @ 6/8.  1 · · @ 6/8.  2 · · @ 6/8.  1 · · @ 6/8.  2 · · @ 6/8.  1 · · @ 6/8.  2 · · @ 6/8.	HARLANTON. 6.3 . @ 2/8. STAUNDON. 24 @ 4/. 26 @ 3/4. 3.5.2 . @ 3/8. STOKE4.2 . @ 2/8. WHADDON.	Hoton, P. 1.4.3 @ 5/. STAUNDON. P. 7 . @ 4/8. 6.5.2 . @ 4/. WHADDON. P. 4 seed @ 6/5.	6 Sep. @ 8/.  Merton College3 . @ 10/.  RYSSHYNDON.  13 @ 9/.  13.1.2 @ 8/.  44.0.2 . @ 9/.  STEEPLE CLAYDON.
D. M. 9 @ 7/4. 2.7.4 . @ 6/. DENGMARSH. 2.7.3 Apr. @ 6/o½. 35.5.2 winter @ 4/. FARLEY. 3.3.2 . @ 4/8. GAMLINGAY.	20 @ 3/4. 20 @ 4/. 10 @ 4/4. 9.3 @ 4/. —4 meal @ 8/4. —1.2 do. @ 9/2.	1363-4.	3.2.3 . @ 8/.  WOLFORD. 2 @ 6/. 1.7 @ 6/8. —6.I . @ 8/.
D. 1.2 . @ 4/.  HARLAXTON. 7.6 @ 5/4.  B. M. 12.3 @ 7/4. 3 @ 7/3.  OXFORD. 40 @ 5/7\$.  STAUNDON. 19.3 . @ 6/8. D. 9.6 . @ 5/.  STOKE.  B. M. —1.2 @ 6/8.	RYE	APULDRUM.  20	BARLEY

1363-4			1364-5
ELHAM. 20 @ 5/1.	Elham. 40 @ 2/2.	P. 3.6 . @ 4/8. 5 · · @ 4/8.	STEEPLE CLAYDON. 6 seed . @ 9/4.
20 @ 5/3.	20 @ 2/4.	$-4 \cdot \cdot @ 4/4$	2 do @ 9/.
15 @ 5/3.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.2 · · @ 4/4· V. 3.2 · @ 5/·	2.4 servts. @ 8/8. -5.1 . @ 6/8.
10 @ 5/3. 10 @ 5/3.	$\begin{vmatrix} 4 & \cdot & \cdot & \cdot & \cdot & \cdot & \cdot & 2/2 \cdot \\ -4 & \cdot & \cdot & \cdot & \cdot & \cdot & 4/2 \cdot \end{vmatrix}$	V. 3.2 . @ 5/.	—5.1 . @ 6/8. Wellow.
4 @ 5/3.	4.3 . @ 2/2.	3.2 seed @ 5/.	15.7.1 . @ 8/.
4 @ 5/3.	Finchale.	Finchale.	7.7 @ 8/8.
4 · · @ 5/3· 4 · · @ 5/3·	4 @ 3/.	P. 6.1 . @ 4/.	WHADDON.
4 · · @ 5/3· 5 · · @ 5/3·	Oxford.	MALMESHULL.	3.2 seed @ 9/4. 1 @ 6/.
4 @ 5/3	3 @ 3/4.	ı@6/.	1.3 @ 4/8.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Merton College.	Oxford.	Wolrichston.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	11.1 . @ 3/2.	P. 3.2 seed @ 5/.	5.6 @ 9/4.
2 @ 5/3.	RYSSHYNDON. 20 @ 3/4.	6.7 · · @ 3/4· 1 · · @ 3/·	23.2.3 . @ 10/.
-3 . @ $4/8$ .	16.1 . @ 3/4.	2.1 @ 3/4.	
10 @ 5/1. M. 13 . @ 6/.	1.7 @ 3/4.	Rysshyndon.	
M. 13 . @ 6/. FARLEY.	STEEPLE CLAYDON.	P. 2.7 . @ 4/.	n. 1 n. 7 777
3.3.2 · @ 4/8.	-2.2 . @ 2/.	STEEPLE CLAYDON.	BARLEY
FINCHALE.	—4 · · @ 2/·	P. 1.0.1 @ 3/.	APULDRUM.
33.4 . @ 6/4.	Wolford.	—I @ 3/.	5 @ 5/.
Lullington.	-4.3 · @ 2/· 1 · · @ 3/·	Wolford.	AYLESHAM. 200 @ 3/4.
5 @ 5/.	1	Pulse.	80 @ 3/6.
56.4 · @ 4/· 15 · · @ 5/·		8 @ 2/8. 2 @ 3/.	21.1.1 . @ 4/.
Oxford.		2 @ 5/.	6 @ 3/.
4 @ 6/.			2 @ 2/8. M. 8.4 . @ 3/10.
22 @ 6/8.	RYE		ELHAM.
-6.2 . @ 6/. D. 8 . @ 6/8.	EASTWOOD.		100 @ 4/10.
D. 8 . @ 6/8. 4 @ 6/8.	48.2 . @ 6/8.		5 @ 5/.
5 @ 5/4	3.3.I . @ 7/.		5 @ 5/.
$-3 \cdot . \cdot @ 6/4.$	OXFORD.	1364-5.	10 @ 5/.
Rysshyndon.	-2.3 . @ $6/8$ .	ļ	5 @ 5/.
15 @ 5/. 13.7.2 . @ 5/4.		1177TTD A (T)	12 @ 5/.
Wolford.		WHEAT	I.3 · · @ 5/· M. I · @ 6/.
D. 6 . @ 5/4.		APULDRUM.	11 @ 6/.
2 @ 4/4.	BEANS, &c	55.3 . @ 8/.	FINCHALE.
M. best.			M. 25 . @ 8/2.
1.2 @ 4/. 3 inferior @ 5/4.	APULDRUM. 8 @ 5/.	AYLESHAM. 6 @ 7/-	Oxford.
5 merior @ 5/4.	8 @ 5/.	6.3.1 . @ 6/8.	12 @ 4/.
	P. 6.5 . @ 4/.	2 Aug. @ 5/6.	Rysshyndon.
	3.3.2 . @ 4/.	ELHAM.	30.4 . @ 4/.
	V. 6.4.2 @ 3/9.	11 @ 6/.	STEEPLE CLAYDON.
OATS	CHEDDINGTON.	_5 @ 6/. 4 aut @ 6/.	D. 2.4 seed @ 4/.
Apuldrum.	3.3 seed @ 5/.	1	WELLOW.
62.7 . @ 3/4.	Pulse.	FINCHALE.	1.7.2 servts. @ 3/4.
9.3 . @ 3/4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	23.6 . @ 9/.	Whaddon. D. 35.4 @ 3/4.
CHEDDINGTON.	CLARETTE.	GAMLINGAY. —I @ 4/.	2 @ 2/0.
CLARETTE.	P. 2 . @ 4/.		2 @ 3/8.
-3 · · @ 3/4·	1.4 @ 3/8.	OXFORD.  1 @ 6/8.	1 @ 3/6.
$3.3 \cdot \cdot \cdot @ 3/\cdot$	ELHAM.		I @ 4/. Malt.
EASTWOOD.	1 @ 5/.	Rysshyndon. 21 @ 6/8.	5 @ 4/.
46.4 . @ 3/4.	_6 @ 5/. 1 @ 5/.	14.2.3 . @ 6/.	9.0.2 . @ 3/4.
1,2 @ 3/4.	1	1:4:::0	

RYE .

46.3.2 . @ 1/8. Wolkichston. -4 · · @ 2/8. 1.6 · · @ 2/8.

AYLESHAM. · · @ 3/4· STEEPLE CLAYDON. и Мау . @ 4/4. M. 9.7.1 seed

BEANS, &c. .

APULDRUM.

2.4 . . @ 4/4.

I.I . . @ 4/8. P. 24.I @ 3/.

AYLESHAM.

@ 6/. 4.2 . . @ 4/.

144	Prices	of Grain.	
1364-5			1365-6
Wolfichston. 5.5.3 · @ 3/4·	ELHAM. P. 20 . @ 3/.	Oxford, 3.4 @ 3/10.	Somerton.
5·5·3 · @ 3/4· 5 · · @ 6/.	V. 8 . @ 3/4. Finchale,	10 @ 3/8. 3 @ 3/8.	99.4 · @ 3/4. STRATTON. M. 13 · @ 3/10
	P. 2.7 . @ 4/6. Oxford.	3 · · @ 4/· 5 · · @ 4/·	5 · · @ 4/. Upton Scudamore.
OATS	P. 3 . @ 3/2.  RYSSHYNDON. P. 5.3 . @ 3/4.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	61.1 . @ 4/. 12.4 seed @ 4/8. D. 20.7 @ 3/4.
AYLESHAM. 40 @ 2/6.	STEEPLE CLAYDON. B. P. 6 seed @ 4/.	5.4 seed @ 6/. 5.5.2 servts.@ 4/8. Somerton.	WELLOW. 12.7 . @ 4/.
25.5 . @ 2/6. -4 · @ 2/4.	P. —6 do. @ 3/. —4 · · @ 3/.	3.0.1 . @ 6/. 3 seed . @ 6/.	Wolfichston. 8.0.2 . @ 3/4.
ELHAM.	WHADDON.	UPTON SCUDAMORE.	Worplesdon.
61 @ 2/2. Finchale. 5 · _ · @ 4/·	P. 10.4 . @ 2/8. Wolrichston. 3 seed . @ 6/.	82 @ 6/. IO @ 5/8. 7.6 seed @ 8/.	7.3 · · @ 5/.
IBSTONE.  -4 · · @ 2/8.  OXFORD.  -3 · · @ 3/4.	Pulse.  9.4 bad @ 4/. 3 · · @ 5/.	Wetlow. 5.4.2 . @ 6/8. 12 @ 5/4. 20.5.2 . @ 5/4. 4.4 seed @ 6/8.	OATS
Rysshyndon. 5 · · @ 2/8. 6,2.2 · @ 3/.		Wolrichston. 82.6 . @ 4/4.	26 @ 2/8. 27.2 . @ 2/4. 4.4 @ 2/4.
STEEPLE CLAYDON. 8.7.2 seed @ 2/8. Wellow.	1365-6.	Worplesdon. 14.5.2 . @ 6/8. -7.3 . @ 6/8.	Amstigh, 12.8 @ 2/.
24.5.2 . @ 2/10.			CHEDDINGTON.
7.5 @ 2/10.	WHEAT	DADIET	1.4 @ 2/4.
WHADDON. 10.7 seed @ 2/8.	APULDRUM. 92 @ 6/8.	BARLEY	Dengmarsh. 6.4 @ 2/.

	WOLKICHSTON.	27.2 . @ 2/4
	82.6 . @ 4/4.	4.4 @ 2/4
	Worplesdon.	Amstigh.
1005 0	14.5.2 . @ 6/8.	
1365-6.	-7.3 . @ $6/8$ .	12.8 @ 2/.
	,	CHEDDINGTON.
SIZZZE A CO		1.4 @ 2/4
WHEAT	DADTEV	
APULDRUM.	BARLEY	DENGMARSH.
92 · · @ 6/8.	APULDRUM.	6.4 @ 2/.
12 June @ 8/.	1.0.2 . @ 4/.	Eastwood.
	Amstigh.	37.0.3 . @ 3/.
Amstigh.	8.4.2 . @ 3/4.	3.0.2 . @ 3/.
13.6 old @ 4/8.	CHEDDINGTON.	
3.7 new @ 4/.	D 60 @ a/a	GRAVESEND.
CHEDDINGTON.	D. 60 . @ 3/2.	2.6.2 . @ 3/.
	Dengmarsh.	Horon.
12 @ 4/8.	14.4 Mar. @ 5/.	40 Nov. @ 2/4
-4.I · @ 7/4.	ELHAM.	78.7.2 . @ 2/8
Dengmarsh.	8.4 seed @ 5/.	· ·
37 · · @ 8/.	1.4 @ 5/.	STRATTON.
6.4 @ 8/.	GRAVESEND.	10.4 . @ 2/.
EASTWOOD.	-2 · · @ 4/·	UPTON SCUDAMORE
	D 702 @ 2/4	8.3 @ 2/8
9.3.1 @ 7/8.	D. 10.3 @ 3/4.	
1.4 · · @ $7/6$ .	Oxford,	—1 meal @ 13/8.
Elham,	10 @ 3/8.	WELLOW.
I.4 seed @ 8/.	IO @ 3/8.	21.1.3 . @ 2/4
<b>-4</b> · · @ 6/.	3 @ 3/8.	Wolkichston.
· ·	20 @ 3/8.	
EDMOTRATE	0 -/0	3.4 @ 2/2.

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3/8.

4/. 3/8.

4/· 4/· 4/· 3/·

3/.

3.4 . . @ 2/2.

Worplesdon.

3/.

3/· 2/· 4/·

21.2 great @

1.2.3 . @ 6.4 small @ M. 5.3.1 @

4

52 **6** 

6

1.4 .

5.2 . D. 10

20

9.6

FINCHALE.

24.5 . @ 6/3.

GRAVESEND.

Horon.

. @ . @

. . @ 8/. . . @ 6/8.

6/.

22.3 . @ 7/.

10

10

12 .

		Whaddon. D. 10 . @ 3/6.	BEANS, &cc
RYE	1366-7.	3 @ 3/4.	,
Eastwood.	******* • 60	57.6 . @ 3/8.	CHEDDINGTON.
22.7 @ 4/.	WHEAT	$-2.3 \cdot @. 3/4.$	4 · · @ 3/4
Oxford.	CHEDDINGTON.	Malt.	GRAVESEND.
11 @ 2/4.	2 summer @ 6/.	4.1 @ 4/.	P. 1.4 seed @ 4/.
6 Mich. @ 2/.	7.4.2 . @ 6/.	3.4 @ 4/6.	V. 3.4 do. @ 4/8.
1.7 @ 2/8.	Eastwood.	WITNEY.	Horon.
Somerton.	27.6 . @ 7/.	32.2 . @ 3/11.	1.6.1 . @ 5/4.
3 @ 4/.	GRAVESEND.		P. 3 . @ 4/8.
	12 @ 7/6.		LULLINGTON.
Worplesdon.	Horon.		V. 10.4 @ 3/. 2 maj. mens. @ 3/8.
3·4 · · @ 5/·	3.1 @ 8/.	OATS	
	r @ 8/8.	C	Mimms (South).
	LULLINGTON.	CHEDDINGTON.	
•	122.4 . @ 7/.		Rysshyndon. 35.0.2 . @ 4/8.
BEANS, &c	Mimms (South).	EASTWOOD.	35.0.2 . @ 4/8. 9.6 seed @ 4/8.
APULDRUM.	10 @ 7/4.	• ,	J
4.6.2 . @ 3/4.	5 @ 7/4.	EMELDON. 16 @ 3/6.	STEEPLE CLAYDON.
AMSTIGH.		0 0/	2.4.2 . @ 3/.
	PONTELAND.	GRAVESEND.	1.4 @ 3/.
P. 1.3 @ 3/4. V. 5.4.2 @ 2/8.	1 @ 10/. —4 @ 8/8.	3.2 @ 3/.	-2 seed @ 4/.
,		Horon.	P. I . @ 2/4.
CHEDDINGTON.	Rysshyndon.	9 @ 2/7.	WHADDON.
B.P.V. 14 @ 2/4.	20 @ 6/8.	10.4 . @ 3/.	P. 3.3 . @ 3/.
DENGMARSH.	10.7.3 . @ 6/8.	LULLINGTON.	11.1 seed @ 3/.
5.3 @ 4/:	STEEPLE CLAYDON.	3.2 maj. @ 3/4. 3.6 min. @ 2/8.	I @ 2/4.
P. 3.5 . @ 4/.	3.6 @ 4/7·	_ ,	13.4 . @ 2/8.
GRAVESEND.	2.4.2 seed @ 4/8.	Mimms (South). 5.5.2 . @ 3/2.	WITNEY.
V. 3.5 seed @ 5/.	WHADDON.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	P. 2.4 . @ 2/4.
Horon.	5.7 @ 6/.	Rysshyndon.	
4.2.1 . @ 4/.	2 winter @ 4/4.	3.3.3 · @ 4/·	
P. 3.1 . @ 3/4.	1.7 @ 6/.	2.7.3 . @ 4/.	
Oxford.	WITNEY,	STEEPLE CLAYDON.	
	6/7 @ $4/2$ .	2 @ 2/6.	
Pulse. 1.6 @ 2/6.	''	6.7 . @ 2/.	1367-8.
• ,		WHADDON.	1901-0.
UPTON SCUDAMORE.	BARLEY	11.3 Jan. @ 2/8.	
4.1 @ 3/4.	CHEDDINGTON.	22.4 . @ 3/4.	WHEAT
V. I.2.2 @ 3/4.	D. 30 . @ 4/.	3.4 @ 3/4.	
Somerton.	4.0.2 . @ 4/.	—2 meal @ 8/.	APULDRUM.
P. 25.4 @ 2/6.	EMELDON.	WITNEY.	43.4 @ 8/.
Wellow.	1.2 @ 6/.	1.5 @ 2/.	Aston Monialium
P 2 seed @ 4/8.	M. 11.4 @ 7/8.		4.6 @ 6/.
Wolrichston.	LULLINGTON.		CHEDDINGTON.
Pulse.	57 @ 4/.		11.2 · @ 7/4
6.5 @ 2/8.	MIMMS (South).	RYE	2 seed . @ 8/.
V. I . @ 2/8.	7 @ 5/.		2 @ 8/.
,	Rysshyndon.	EASTWOOD.	DENGMARSH.
Worplesdon. P. —4.2 @ 3/4.	27.3.3 . @ 4/8.	23.3.2 . @ 5/.	5 @ 10/8
P. —4.2 @ 3/4. V. —2 . @ 3/4.	STEEPLE CLAYDON.	GRAVESEND.	EASTWOOD.
·.—a. @ 5/4·	5 seed . @ 5/.	M. 5 . @ 4/·	36.3.1 . @ 8/8
	D 12 @ 2/6.	Horon.	FINCHALE.
	7.3.2 . @ 3/6.	2 seed . @ 8/.	
	4.4.3 . @ 3/4.		GAMLINGAY.
	3 seed . @ 4/.		-4 @ 6/8
	1.7 malt @ 4/.		1-4 · · · · · · · · · · · · · · · · · · ·
	•	TT	

1367-8			1368-9
Irchington.	Eastwoop.		CHEDDINGTON.
ı @ 6/8.	73.4.2 . @ 3/6.		D. 20 . @ 4/3.
Rysshyndon.	IBSTONE.		16.4 . @ 4/4.
8.5 @ 7/6.	-6 @ 2/8.	1368-9.	6.4 seed @ 6/.
49.7.3 . @ 7/6.	Rysshyndon.		1.0.2 . @ 6/.
Sharpness.	1.	WHEAT	ELHAM.
4.2.2 . @ 8/.	$ \begin{vmatrix} 7 & \cdot & \cdot & @ & 3/4 \cdot \\ 6.7.0\frac{1}{2} & \cdot & @ & 3/4 \cdot \end{vmatrix} $		I @ 4/2.
SOMERTON.	SHARPNESS.	Amstigh.	M. I . @ 6/.
12.4 . @ 6/.	-4 · · @ 3/4·	12.5 . @ 7/.	Islip.
$-3 \cdot . @ 6/.$		Apuldrum.	10.6.2 . @ 4/6.
Wolkichston.	Wolrichston.	5 @ 8/.	10 @ 4/8.
34.2.3 . @ 6/.	2 @ 2/8.	23.6.2 . @ 6/.	12 @ 5/6.
10 @ 6/8.		ASTON MONIALIUM.	RYSSHYNDON.
,		2 @ 7/8.	14 @ 4/.
		$-5 \cdot \cdot @ 6/8.$	14.4.1 . @ 4/8.
		CHEDDINGTON.	SNETESHAM.
	RYE	4 @ 6/.	5.2 . @ 4/.
BARLEY	Kill	$-3 \cdot \cdot @ 7/4$	WYE,
APULDRUM.	Eastwood.	1.0.2 . @ 6/.	@ 5/.
36.4 @ 4/.	11 @ 6/.	DENGMARSH.	· · · @ 5/.
CHEDDINGTON.	ETON.	3.6.2 . @ 8/.	· · · @ 5/.
D. 29.4 @ 4/.	1.4 @ 5/.	EASTWOOD.	
4 @ 4/.	I seed . @ 4/.	20 @ 8/6.	
DENGMARSH.	Somerton.	29.6 . @ 8/.	
27 Dec. to May 28	3.4 @ 5/.	HOTON.	
@ 3/4.	—4 · · @ 5/·	2 @ 7/.	OATS
12.6 summer @ 5/4.		25 @ 6/8.	A
ETON.		IBSTONE.	AMSTIGH, 8.2 @ 2/8.
M.4 . @ 6/.		—I @ 6/8.	_ ,
Itchington.		Islip.	APULDRUM.
D. I . @ $4/7$ .			31.1.2 . @ 2/8.
Rysshyndon.	BEANS, &c	2 · · @ 5/. 8 · · @ 6/8.	3 · · @ 2/8. 1.4 · · @ 2/8.
17 @ 4/.		Rysshyndon.	CHEDDINGTON.
16.4 . @ 4/8.	APULDRUM.	20 @ 6/8.	-3 · · @ 2/8.
Sharpness.	V. 2.7 . @ 4/8.	20.0.I . @ 7/.	DENGMARSH.
8 @ 4/2.	CHEDDINGTON. B. P. 7.4 @ 3/4.	9.5.3 . @ 7/.	2.4 @ 3/4.
$6.3 \cdot . \cdot @ 4/8.$ $3.5 \cdot . \cdot @ 4/4.$	0/ 1	Westfelt.	1.4 @ 3/4.
7.4 • • @ 5/	Dengmarsh. V. —6. @ 5/4.		Eastwood.
16.6 . @ 5/4.	- 0/ 1		34.0.2 . @ 3/4.
SOMERTON.	Itchington. P. —4 seed @ 3/8.	WYE.	20 @ 3/8.
D. 88 . @ 4/6.	P. —4 seed @ 3/8. —5 · · @ 3/4.	· · · @ 6/8.	IBSTONE.
Wolkichston.	Rysshyndon.	· · · @ 8/. · · · @ 8/.	$4.3 \cdot \cdot @ 3/4.$
<b>23.4</b> . @ 3/8.	P. 17.5 . @ 4/.	• • • • • •/.	Islip.
,	21.2.2 . @ 4/.		1.6 @ 3/4.
	Somerton.		Rysshyndon.
	P. 18.4. @ 3/2.		3.7 @ 3/.
	Wolkichston.	BARLEY	2.6.2 . @ 3/4.
OATS	Pulse.		WESTFELT.
Apuldrum.	10.4 . @ 3/4.	Amstigh.	13 · · @ 3/4· 66 · · @ 3/4·
8.4 @ 3/.	, -	5.2.2 . @ 5/.	66 @ 3/4.
11 @ 3/4.		APULDRUM.	10 @ 3/.
CHEDDINGTON.		11.5 @ 4/.	
I @ 3/.		21.2.2 . @ 4/4.	
$-3.1 \cdot @ \frac{3}{2}/8.$		ASTON MONIALIUM.	
DENGMARSH.		D6 . @ 4/5.	RYE
34 · · @ 3/4.		Boxley.	
28.3 . @ 3/4.			EASTWOOD.
		J	13.1.1 . @ 6/.

	ETON (Norfolk).	LULLINGTON.	2177
BEANS, &c	<b>—4 · · @</b> 8/·	47.4. @ 6/2.	RYE
Amstigh.	Houndon.	6.2 @ 10/.	Eastwood.
—ı @ 6/.	—6 Sep. @ 10/8.	5 @ 6/9.	4.3 @ 10/.
P. 2.6 . @ 5/8.	2 seed . @ 8/.	Sharpness.	Eron.
V6.2 @ 4/8.	2.0.2 . @ 13/4.	20.6 @ 9/.	and the second s
APULDRUM.	2 @ 16/.	10.4 @ 8/.	1,1
1 seed . @ 4/8.	<b>—</b> 5 · · @ 13/9.	WELLOW.	Houndon.
V. 13.1 @ 3/4.		19.7.1 . @ 13/4.	—4 · · @ 3/4·
Aston Monialium.	LULLINGTON.	13.6 summer @ 8/.	
Pulse.	91.6 . @ 11/8.	Wolkichston.	
4.1 @ 4/4.	1 @ 8/.  —6 @ 13/8.	6 . @ 5/8.	
	-6 @ 13/8.	5 @ 8/.	
CHEDDINGTON. B. P. 6 . @ 4/6.	Sharpness.	2.3.2 . @ 8/.	BEANS, &c
	2.4 @ 10/.	M. inferior.	APULDRUM.
•	3 · · @ 13/4.	-4 @ 8/.	-3 @ 8/10
Horon.	WELLOW,	WYE.	V. 4.3 . @ 6/8.
10.4.2 . @ 6/.	1.4 @ 18/8.	45.5 • @ 7/:	8 . @ 6/8.
P. 3.7 . @ 5/4.	1.4 @ 18/8.	20 @ 7/6.	1
Islip.	-2 @ 12/.		Amstigh.
Pulse.	2.3 seed @ 12/.	l	P3 · @ 4/·
6.3 @ 3/4.	2 do @ 9/4.		V5 · @ 3/4·
10 @ 3/10.	2.3 do @ 12/.	OATS	CHEDDINGTON.
Rysshyndon.	15 summer @ 18/8.	Apuldrum.	B. P. 3 . @ 8/.
P. 47.5.1 @ 3/10.	5.5 do. @ 13/4.	20.7.2 . @ 3/8.	11.3.2 . @ 8/.
4 seed . @ 4/.	Wolkichston.	13.1 @ 3/8.	Houndon.
V. 9.7.2 @ 3/4.	27.2.I . @ 8/.	4.7 @ 4/.	P. —2 . @ 10/.
Wye.	8 @ 10/.	Amstigh,	
P. 11.4.3 @ 5/.	2 @ 11/4.	8.6 @ 2/4.	LULLINGTON.
$2 \cdot \cdot \cdot @ 5/.$	20.2.1 . @ 12/.	I @ 2/4.	P. 2 maj, mens.
	1.2 @ 12/.	11.6.2 . @ 2/4.	@ 5/:
	- '	EASTWOOD.	V. 2 do. @ 4/8.
	WESTFELT.	23.3.I . @ 5/·	1.4 min. mens.
	13.2 . @ 10/.	1	@ 4/1.
1369-70.	WYE.	HAWKESBURY. 13 @ 4/8.	4.2 · · @ 4/.
	4 @ 12/.		Sharpness.
WHEAT	151.4.2 @ 13/4.	Houndon.	V. —4 . @ 8/.
Amstigh.	TA @ T4/	5 · · @ 5/4	Wolkichston.
	12 @ 14/.		AA OTKICH2LOM"
	1 @ 14/.	5 @ 8/.	Pulse.
2 @ 6/.		12.2.3 . @ 8/8.	Pulse.
2 @ 6/. 3·7·3 · @ 5/4·		12.2.3 . @ 8/8. IBSTONE.	Pulse.
2 @ 6/. 3.7.3 · @ 5/4. APULDRUM.		12.2.3 . @ 8/8.  IBSTONE.  -4 · · @ 4/·	Pulse.  2 @ 5/. 2 @ 8/.
2 @ 6/. 3.7.3 · @ 5/4. APULDRUM. I @ 6/8.		I2.2.3 . @ 8/8.  IBSTONE.  —4 · · @ 4/·  LULLINGTON.	Pulse.  2 @ 5/. 2 @ 8/. Wellow.
2 @ 6/. 3.7.3 · @ 5/4· APULDRUM. I @ 6/8. I @ 8/.	I @ 14/.	12.2.3 . @ 8/8.  IBSTONE.  -4 · · @ 4/·  LULLINGTON.  -5 · · @ 3/·	Pulse.  2 @ 5/. 2 @ 8/.  Wellow. 1.2 seed @ 8/.
2 @ 6/. 3·7·3 · @ 5/4· APULDRUM. I @ 6/8. I @ 8/. 26.4 . @ 9/6.		12.2.3	Pulse.  2 @ 5/. 2 @ 8/.  WELLOW.  1.2 seed @ 8/. P.—3 seed @ 8/.
2 @ 6/. 3.7.3 . @ 5/4.  APULDRUM. I @ 6/8. I @ 8/. 26.4 @ 9/6. 3.2.2 . @ 16/.	BARLEY	12.2.3 . @ 8/8.  IBSTONE.  -4 · · @ 4/·  LULLINGTON.  -5 · · @ 3/·	Pulse.  2 @ 5/. 2 @ 8/.  WELLOW.  1.2 seed @ 8/. P. — 3 seed @ 8/. V. — 2 do. @ 5/4.
2 @ 6/. 3.7.3 . @ 5/4.  APULDRUM. I @ 6/8. I @ 8/. 26.4 . @ 9/6. 3.2.2 . @ 16/. 3.1 @ 8/.	BARLEY APULDRUM.	12.2.3	Pulse.  2 @ 5/. 2 @ 8/.  WELLOW.  1.2 seed @ 8/. P. —3 seed @ 8/. V. —2 do. @ 5/4. —3 do. @ 8/.
2 @ 6/. 3.7.3 · @ 5/4·  APULDRUM. I @ 6/8. I @ 8/. 26.4 . @ 9/6. 3.2.2 . @ 16/. 3.1 @ 8/. —3.2 . @ 20/.	BARLEY	12.2.3 . @ 8/8.   IBSTONE.   -4 · · @ 4/-   LULLINGTON.   -5 · · @ 3/-   SHARPNESS.   2.4 · · @ 4/-	Pulse.  2 @ 5/. 2 @ 8/.  WELLOW.  1.2 seed @ 8/. P. —3 seed @ 8/. V. —2 do. @ 5/4. —3 do. @ 8/.  WESTFELT.
2 @ 6/. 3.7.3 . @ 5/4.  APULDRUM. I @ 6/8. I @ 8/. 26.4 . @ 9/6. 3.2.2 . @ 16/. 3.I @ 8/.  —3.2 . @ 20/.  CHEDDINGTON.	BARLEY APULDRUM. 4.6.3 @ 10/. CHEDDINGTON.	12.2.3 . @ 8/8.   IBSTONE.   -4 · · @ 4/.   LULLINGTON.   -5 · · @ 3/.   SHARPNESS.   2.4 · · @ 4/.   WELLOW.   2 · · · @ 5/.   -2.2 · @ 5/4.	Pulse.  2 @ 5/. 2 @ 8/.  WELLOW.  1.2 seed @ 8/. P. —3 seed @ 8/. V. —2 do. @ 5/4. —3 do. @ 8/.  WESTFELT.
2 @ 6/. 3.7.3 · @ 5/4- APULDRUM. I · . @ 6/8. I · . @ 8/. 26.4 · @ 9/6. 3.1 · . @ 8/. —3.2 · @ 20/. CHEDDINGTON. 5.3.3 · @ 13/4.	BARLEY	12.2.3	Pulse.  2 @ 5/. 2 @ 8/.  WELLOW.  1.2 seed @ 8/. P. —3 seed @ 8/. V. —2 do. @ 5/4. —3 do. @ 8/.  WESTFELT. P. I . @ 6/8.  WYE.
2 @ 6/. 3.7.3 . @ 5/4.  APULDRUM.  I @ 6/8. I @ 8/. 26.4 . @ 9/6. 3.2.2 . @ 16/. 3.I @ 8/. —3.2 . @ 20/.  CHEDDINGTON. 5.3.3 . @ 13/4.  Dengmarsh.	BARLEY	12.2.3 . @ 8/8.   IBSTONE.   -4 · · @ 4/-   LULLINGTON.   -5 · · @ 3/-   SHARPNESS.   2.4 · · @ 4/-   WELLOW.   2 · · @ 5/-	Pulse.  2 @ 5/. 2 @ 8/.  WELLOW.  I.2 seed @ 8/. P. —3 seed @ 8/. V. —2 do. @ 5/4. —3 do. @ 8/.  WESTFELT. P. I . @ 6/8.  WYE. I.2 @ 6/8.
2 @ 6/. 3.7.3 · @ 5/4- APULDRUM. I · . @ 6/8. I · . @ 8/. 26.4 · @ 9/6. 3.1 · . @ 8/. —3.2 · @ 20/. CHEDDINGTON. 5.3.3 · @ 13/4.	BARLEY	12.2.3 . @ 8/8.  IBSTONE.  -4 · · @ 4/-  LULLINGTON.  -5 · · @ 3/-  SHARPNESS.  2.4 · · @ 4/-  WELLOW.  2 · · @ 5/-  -2.2 · @ 5/4.  13.7.3 summer  @ 4/-  WESTFELT.	Pulse.  2 @ 5/.  2 @ 8/.  WELLOW.  1.2 seed @ 8/.  P. —3 seed @ 8/.  V. —2 do. @ 5/4. —3 do. @ 8/.  WESTFELT.  P. I . @ 6/8.  WYE.  1.2 @ 6/8.  8 @ 6/8.
2 @ 6/. 3.7.3 . @ 5/4.  APULDRUM.  I @ 6/8. I @ 8/. 26.4 . @ 9/6. 3.2.2 . @ 16/. 3.I @ 8/. —3.2 . @ 20/.  CHEDDINGTON. 5.3.3 . @ 13/4.  Dengmarsh.	BARLEY	12.2.3 . @ 8/8.   IBSTONE.   -4 · · @ 4/-   LULLINGTON.   -5 · · @ 3/-   SHARPNESS.   2.4 · · @ 4/-   WELLOW.   2 · · @ 5/-   -2.2 · @ 5/4.   13.7.3 summer   @ 4/-   WESTFELT.	Pulse.  2 @ 5/.  2 @ 8/.  WELLOW.  1.2 seed @ 8/. P. —3 seed @ 8/. V. —2 do. @ 5/4. —3 do. @ 8/.  WESTFELT. P. I . @ 6/8.  WYE.  1.2 @ 6/8. P. 13 . @ 6/8.
2 @ 6/. 3.7.3 . @ 5/4.  APULDRUM. I @ 6/8. I @ 8/. 26.4 . @ 9/6. 3.1 @ 8/3.2 . @ 16/. CHEDDINGTON. 5.3.3 . @ 13/4. DENGMARSH. 17 @ 16/.	BARLEY	12.2.3 . @ 8/8.  IBSTONE.  -4 · · @ 4/-  LULLINGTON.  -5 · · @ 3/-  SHARPNESS.  2.4 · · @ 4/-  WELLOW.  2 · · @ 5/-  -2.2 · @ 5/4.  13.7.3 summer  @ 4/-  WESTFELT.  6.4 · · @ 3/4-	Pulse.  2 @ 5/. 2 @ 8/.  WELLOW.  1.2 seed @ 8/. V.—3 seed @ 8/. V.—3 do. @ 5/4. —3 do. @ 8/.  WESTFELT. P. I . @ 6/8.  WYE.  1.2 @ 6/8. P. 13 . @ 6/8.
2 @ 6/. 3.7.3 . @ 5/4.  APULDRUM. I @ 6/8. I @ 8/. 26.4 . @ 9/6. 3.1 @ 8/. —3.2 . @ 20/. CHEDDINGTON. 5.3.3 . @ 13/4. Dengmarsh. 17 @ 16/. Eastwood.	BARLEY	12.2.3	Pulse.  2 @ 5/.  2 @ 8/.  WELLOW.  1.2 seed @ 8/. P. —3 seed @ 8/. V. —2 do. @ 5/4. —3 do. @ 8/.  WESTFELT. P. I . @ 6/8.  WYE.  1.2 @ 6/8. P. 13 . @ 6/8.
2 @ 6/. 3.7.3 . @ 5/4.  APULDRUM.  I @ 6/8.  I @ 8/. 26.4 . @ 9/6. 3.2.2 . @ 16/. 3.1 @ 8/. —3.2 . @ 20/.  CHEDDINGTON. 5.3.3 . @ 13/4.  DENGMARSH.  17 . @ 16/.  EASTWOOD. 26 Mich. Christmas	BARLEY	I 2.2.3 . @ 8/8.  IBSTONE.  -4 · · @ 4/-  LULLINGTON.  -5 · @ 3/-  SHARPNESS.  2.4 · · @ 4/-  WELLOW.  2 · · @ 5/-  -2.2 · @ 5/4-  13.7.3 summer  @ 4/-  WESTFELT.  6.4 · · @ 3/4-  7.7 · · @ 3/4-  9.5.2 · @ 3/4-	Pulse.  2 @ 5/.  2 @ 8/.  WELLOW.  1.2 seed @ 8/. P. —3 seed @ 8/. V. —2 do. @ 5/4. —3 do. @ 8/.  WESTFELT. P. I . @ 6/8.  WYE.  1.2 @ 6/8. P. 13 . @ 6/8.
2 @ 6/. 3.7.3 . @ 5/4.  APULDRUM. I @ 6/8. I @ 8/. 26.4 . @ 9/6. 3.1 @ 8/. —3.2 . @ 16/. CHEDDINGTON. 5.3.3 . @ 13/4. DENGMARSH. 17 @ 16/. EASTWOOD. 26 Mich. Christmas @ 10/. 10 Christmas, Feb. 2 @ 12/.	BARLEY	12.2.3	Pulse.  2 @ 5/.  2 @ 8/.  WELLOW.  1.2 seed @ 8/. P. —3 seed @ 8/. V. —2 do. @ 5/4. —3 do. @ 8/.  WESTFELT. P. I . @ 6/8.  WYE.  1.2 @ 6/8. P. 13 . @ 6/8.
2 @ 6/. 3.7.3 . @ 5/4.  APULDRUM.  I @ 6/8.  I @ 8/. 26.4 . @ 9/6. 3.1 @ 8/. —3.2 . @ 20/.  CHEDDINGTON. 5.3.3 . @ 13/4.  DENGMARSH.  I7 @ 16/. EASTWOOD. 26 Mich. Christmas	BARLEY	12.2.3	Pulse.  2 @ 5/.  2 @ 8/.  WELLOW.  1.2 seed @ 8/. P. —3 seed @ 8/. V. —2 do. @ 5/4. —3 do. @ 8/.  WESTFELT. P. I . @ 6/8.  WYE.  1.2 @ 6/8. P. 13 . @ 6/8.
2 @ 6/. 3.7.3 . @ 5/4- APULDRUM.  I @ 6/8. I @ 8/. 26.4 . @ 9/6. 3.1 @ 8/. —3.2 . @ 20/. CHEDDINGTON. 5.3.3 . @ 13/4. DENGMARSH. 17 @ 16/. EASTWOOD. 26 Mich. Christmas @ 10/. 10 Christmas, Feb. 2 @ 12/. 10 Feb. 2. April 14 @ 13/4.	BARLEY	12.2.3 . @ 8/8.  IBSTONE.  -4 · . @ 4/-  LULLINGTON.  -5 · . @ 3/-  SHARPNESS.  2.4 · . @ 4/-  WELLOW.  2 · . @ 5/-  -2.2 · @ 5/4.  13.7.3 summer  @ 4/-  WESTFELT.  6.4 · . @ 3/4-  77 · . @ 3/4-  9.5.2 · @ 3/4-  WOLRICHSTON.  -2 meal @ 16/-  WYE.	Pulse.  2 @ 5/.  2 @ 8/.  WELLOW.  1.2 seed @ 8/.  P. —3 seed @ 8/.  V. —2 do. @ 5/4.  —3 do. @ 8/.  WESTFELT.  P. I . @ 6/8.  WYE.  1.2 @ 6/8.  P. 13 . @ 6/8.
2 @ 6/. 3.7.3 . @ 5/4.  APULDRUM.  I @ 6/8.  I @ 8/. 26.4 . @ 9/6. 3.1 @ 8/. —3.2 . @ 20/.  CHEDDINGTON. 5.3.3 . @ 13/4.  DENGMARSH.  I7 @ 16/. EASTWOOD. 26 Mich. Christmas @ 10/.  10 Christmas, Feb. 2 @ 12/. 10 Feb. 2. April 14	BARLEY	12.2.3	Pulse.  2 @ 5/.  2 @ 8/.  Wellow.  1.2 seed @ 8/.  P. —3 seed @ 8/.  V. —2 do. @ 5/4.  —3 do. @ 8/.  Westfelt.  P. I . @ 6/8.  Wye.  1.2 @ 6/8.  P. 13 . @ 6/8.

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- 1	-D-/		_	1

		1	1 .
	BOXLEY.	RYE	APULDRUM.
	2 @ 3/4.	KIE	78.5 @ 6/.
	CHEDDINGTON.	Eastwood.	Brenlez cum Bren
	D. 34.4 @ 5/.	15.3 . @ 6/8.	16 sums @ 8/.
1370-1.	10 @ 4/.	GAMLINGAY.	39 sums 10 trugg*
	FARLEY.	1.2 @ 4/8.	@ 7/.
******** A (73	D. 2.4 . @ 4/3.	Houndon.	5 sums 9 trugg
WHEAT	M2, @ $6/8$ .	M. 7.5 . @ 4/.	@_6/8.
APULDRUM.	-2 @ 3/8.	, ,	Easthall in Brade-
68.6 . @ 8/.	Horsley Berners.		WELL.
BOXLEY.	4.4 @ 5/4.		3.2 @ 6/.
ı@ 9/4.	Houndon.	BEANS, &cc	EASTWOOD.
2.4 @ 8/.	D. 3.1 . @ 5/.	APULDRUM.	52.4 · · @ 8/.
6 @ 6/8.	4 @ 5/4.	3.2 @ 3/8.	4.4 @ 7/4.
r @ 8/.	MALDON.	P. 10.2 . @ 3/4.	GAMLINGAY.
CHEDDINGTON.	D. 3.4 . @ 5/.	V. 6.1.2 @ 2/8.	$1.2 \cdot \cdot \cdot @ 4/8.$
<b>-3</b> @ 16/.	Southampton.	BOXLEY.	GRAVESEND.
<b>_4</b> @ 16/.	I @ 4/.	2 @ 6/8.	10 @ 6/8.
Eastwood.	WyE.	P. 2.3.2 @ 6/8.	4.7.2 . @ 6/.
20 Oct. Nov. @ 12/.	171.1.2 @ 6/8.	_ ,	IBSTONE.
20 Mar. Apr. @ 10/.	171.1.2 @ 0/0.	CHEDDINGTON.	-2 @ 6/8.
8.2 summer @ 8/.		B. P. 9.3.1 @ 4/.	LETHERHEAD.
FARLEY.		Horsley Berners.	2 @ 8/.
3 . @ 10/.		P.V. 1 @ 3/8.	3.4 @ 6/8.
2 @ 9/2.	OATS	V. 3.7 · @ 4/·	LULLINGTON.
2 @ 8/.	1	Houndon.	102 @ 6/.
GAMLINGAY.	APULDRUM.	3 seed . @ 6/8.	Oxford.
1.2 @ 6/8.	20 @ 3/.	MALDON.	5 @ 6/.
Horsley Berners.	33.4 . @ 2/8.	2.2 seed @ 6/.	SHARPNESS.
- 0/	Boxley.	P7 · @ 4/8.	4.5 June 25 @ 6/.
	2.6 @ 2/8.	V. 2.7 seed @ 4/4.	
Houndon.	Eastwood.	Southampton.	STRATFORD ON AVON
3 @ 8/. 3.3 bought @ 6/8.	60 Sep. Feb. @ 4/.	I seed . @ 7/8.	1.4 Mich. @ 13/4.
	24 summer @ 3/6.	$P2 \cdot @ 5/4.$	Southampton.
5.2 do. @ 6/.	2.2 do @ 4/.	—2 · · @ 5/.	23.1 @ 6/1.
MALDON.	Horsley Berners.	<del>-4</del> · · @ 4/8.	Wolkichston.
11.3 seed @ 11/6.	2.5.3 . @ 5/.	-4 · · @ 4/4·	51 @ 6/.
STRATFORD ON AVON.	Houndon.	P. white.	1.7 @ 6/.
1.4 June 24 @ 16/.	6@5/.	-1 @ 8/.	
Southampton.	IBSTONE.	P. grey.	
4 @ 8/.	4 @ 4/.	_I @ 5/4.	<del></del>
2.1 seed @ 6/.	MALDON.	WyE.	
WYE.	$ -7 \cdot \cdot \cdot @ \ 3/4 \cdot$		
156.7.1. @ 9/4.	1.7 @ 4/.		BARLEY
12 @ 10/.	4 · · @ 4/.	1.4 · · @ 7/4.	
	2.1 @ 4/.		Amstigh.
	Southampton.		2.2 @ 4/.
	$-3 \cdot \cdot @ 3/4$		APULDRUM.
	—I @ 4/.	1	11.5 @ 4/.
BARLEY	-6@ 3/4.	1371-2.	CASTLE RISING.
Apuldrum.	WYE.	19/1-2.	12.2 @ 6/4
10 @ 6/.	11.4 . @ 3/.		FARLEY.
6 @ 4/.	2 @ 3/.	WHEAT	-6 @ 4/8
16.1.2 . @ 3/.	2 @ 2/2.	Amstigh.	D. 5.2 . @ 3/4
5 seed . @ 6/8.		7 @ 6/8.	M. 1.3 . @ 3/4.
5 do @ 6/.		7 @ 6/.	GRAVESEND.
5 do @ 5/4.		4.2 @ 6/4.	_ ,
J/4"	•	T · · · · · · · · · · · · · · · · · ·	1.4 @ 4/.

<sup>\* 12</sup> trugg to the sum or quarter.

1371-2	•		1372-3
LETHERHEAD.	Smar	1 0	10/2-0
6 @ 5/4.	SHARPNESS. 2.1.2 . @ 2/.	SHARPNESS.	STRATTON.
20.1.1 . @ 5/.	SOUTHAMPTON.	$-3.2 \cdot @ 5/3.$	
M.3 . @ 5/.	10.6 . @ 2/8.	Southampton. P.B. 2.6 @ 3/6.	5 · · @ 6/4.
LULLINGTON.	Wolkichston.	0 0/	9 @ 6/8.
207.4 . @ 3/6.	3.5.2 · @ 2/.	Wolrichston. Pulse.	SOUTHAMPTON.
Oxford.	0.0.	-7 · · · @ 3/4.	1.2 @ 6/8.
22.4 @ 4/.		7 3/4.	Wellow.
21 @ 3/8.			4 @ 8/.
42 @ 4/.			WESTFELT.
21 @ 4/4.	RYE		10.4 . @ 10/.
12 @ 4/6.	EASTHALL IN BRADE-		Wolkichston.
23 · · @ 4/.	WELL.		48.5 . @ 6/8.
6 @ 4/. 5 @ 4/6.	5 seed . @ 7/4.		3.1 @ 6/8.
5 · · @ 4/6. 6 · · @ 4/.	4.3.2 servts. @ 4/8.		WYE.
	EASTWOOD.	1372-3.	4 @ 8/.
SHARPNESS.	37.3 . @ 5/.		1 @ 8/.
3 · · @ 3/4. 39.0.2 · @ 3/8.	32.4.3 . @ 5/.	WHEAT	I @ 8/.
	GAMLINGAY.		91.4.2 . @ 8/.
SOUTHAMPTON,	1.2 @ 3/4.	APULDRUM.	
6.7 @ 3/6.	GRAVESEND.	<sup>25.5</sup> · @ 9/·	
Wolrichston.	1 . @ 3/4.	BOXLEY. —4 @ 8/.	
18.5 @ 4/.	2 . @ $3/4$ .	/	
M. 2.1 . @ 4/.	OXFORD. 28.2 . @ 2/41.	CHEDDINGTON. 1.4 seed @ 7/4.	
	$28.2   .   @   2/4\frac{1}{2}.$	4.I @ 8/.	BARLEY
-		DENGMARSH.	BOXLEY.
		10.1 @ 10/.	$-3 \cdot \cdot @ 4/8.$
OATS		EASTWOOD.	CHEDDINGTON.
A	BEANS, &c	20 Sep. Christmas	D. 17 . @ 3/4.
Amstigh. 18.0.1 . @ 2/.	Amstigh.	@ 8/. 20 Christmas, Mar.	17 @ 3/4.
- '	P. 1.2 . @ 4/.	@ 8/6.	DENGMARSH. 13.4 Mar. @ 5/6.
APULDRUM.	APULDRUM.	10.1 Apr. June, Aug.	FARLEY.
30.4 . @ 2/8.	4.7 @ 4/.	@ 9/.	D. 2 . @ 3/4.
Brenlez cum Bren.	P. 7.3.2 @ 3/4.	11.6.3 . @ 9/.	FINCHALE.
40 sum 11 trugg*	V. 6.2.2 @ 2/8.	Finchale.	M. 71.4 @ 4/6.
@ 6/. 8 sum 16 trugg	Brenlez cum Bren.	36 @ 4/.	LETHERHEAD.
@ 5/.	P. 4 sum 6 trugg +	LETHERHEAD.	17 @ 5/4.
- 0,	@ 5/.	1.6 @ 8/.	LULLINGTON.
Easthall in Brade- well.	Easthall in Brade-	1.7 @ 10/.	61.4 . @ 5/.
14.6 . @ 2/8.	WELL. P. 1 seed @ 3/4.	4·4·3 · @ 10/.	MALDON.
2 @ 2/8.	P. I seed @ 3/4. V.—2 seed @ 2/8.	LULLINGTON.	$5.2 \cdot . \cdot @ 5/3\frac{1}{4}$
Eastwood.	GRAVESEND.	140 @ 8/9.	D. 24 . @ 3/8.
32.3 · @ 3/.	P. 1.1.1 @ 3/4.	MALDON. —5 @ 8/8.	OXFORD.
21.1.1 . @ 3/.	V. —5.3 @ 3/4.	3 @ 9/.	6 @ 4/6.
0 0,	LETHERHEAD.	Oxford.	55.6 . @ 5/r. 55.4 · @ 5/4.
FARLEY. 2 king . @ 2/.	2 @ 4/4.	2 @ 7/6.	5 @ 5/.
5.1 · · @ 2/4.	P. 3.2 . @ 3/4.	3 @ 7/6.	10 @ $5/3\frac{1}{2}$ .
GRAVESEND.	V. 2.0.2 @ 2/8.	$-4 \cdot . @ 7/6.$	10 seed . @ 4/94.
3.4.2 . @ 2/8.	LULLINGTON.	1 @ 8/.	D. 20 . @ 4/.
- ' '	P. 8 . @ 3/.	3 · · @ 7/6.	12 @ 4/6.
LETHERHEAD.	Oxford.	3.4 @ 7/6.	Southampton.
8 @ 2/6. 9.1.3 . @ 2/4.	Pulse. 4.4 @ 2/8.	STAUNDON. 37.6.3 . @ 6/2.	4 · · @ 5/· D. 4 · @ 3/4.
	TT · · · · · · · · · · · · · · · · · ·	J/10.3 . @ 0/21	-· + · · · · · · · · · · · · · · · · · ·

<sup>\* 24</sup> trugg to the sum or double quarter. + 12 trugg to the sum or quarter.

1372-3		•	1373-4
STRATTON.	Oxford.	WyE.	CHEDDINGTON.
20 @ 3/4.	1.2 @ 4/.	1.4 @ 3/4.	D. 40 . @ 3/4.
$5 \cdot \cdot @ 3/8.$	B . · · @ 4/:	$\frac{5}{2}$ · · @ $3/6\frac{1}{2}$ .	
).6 <b></b> @ 4/.	-6 @ 4/.	P. 9 @ 3/4.	2.1 @ 3/4.
WESTFELT.	$\begin{vmatrix} 4 & \cdot & \cdot & @ & 4/4 \cdot \\ 2 & \cdot & \cdot & @ & 4/2 \cdot \end{vmatrix}$	V. II . @ 3/4.	DENGMARSH.
-5 @ 6/.	$\begin{bmatrix} 2 & \cdot & \cdot & @ & 4/2 \\ 5 & \cdot & \cdot & @ & 4/4 \end{bmatrix}$	12 @ 3/4.	25 Mar. @ 4/.
Wolfichston.	I @ 4/4.		ETON.
·4· · @ 4/·	$-3 \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$		M. 10 . @ 3/4.
M. inferior.	2.7 seed @ 5/.		$ 5 \cdot \cdot @ 3/4.$
4 • • @ 4/.	. 0 3/		EMELDON.
WYE.			M. 5 . @ 6/.
3 · · @ 5/·		1373-4.	FARLEY.
			2 @ 5/.
	BEANS, &c.	11/11/13 A 671	I summer @ 4/.
	BEANS, &c	WHEAT	LETHERHEAD.
	APULDRUM.	APULDRUM.	19 @ 4/4.
mo	1.7.3 . @ 5/4.	52.4 . @ 5/4.	D. 4.0.3 @ 3/4.
TS	$V3 \cdot @ 3/4.$	6 @ 5/6.	LULLINGTON.
APULDRUM.	BOXLEY.	10.5.2 . @ 4/8.	193.4 . @ 3/11.
.4.2 . @ 2/8.	<b>—3 .</b> . @ 6/.	CHEDDINGTON.	Sevenhampton.
$7.2 \cdot @ 2/4.$	CHEDDINGTON.	3 seed . @ 6/.	3.7.2 . @ 4/.
@ 2/8.	B. P. 23 @ 2/6.	$-4 \cdot \cdot \cdot @ 6/.$	Wolford.
CHEDDINGTON.	DENGMARSH.	DENGMARSH.	3 @ 2/11/4.
@ 2/.	20 @ 4/.	13.7 . @ 6/8.	D2 . @ 2/8.
DENGMARSH.	P. 2.4 . @ 4/.	3.4 @ 6/8.	WyE.
• • @ 3/4.	EASTWOOD.	I @ 6/8.	165.1.2 @ 4/.
EASTWOOD.	V. 4 . @ 2/.	ETON (Norfolk).	15 @ 4/.
5 • @ 3/•	FINCHALE.	1 · · · @ · 6/.	M. 96.7 @ 4/.
$.3.2 \cdot @ 3/.$	P. 60 . @ 1/6.	$-3 \cdot \cdot @ 6/.$	$ 4.2 \cdot \cdot \cdot @   4/6.$
FARLEY.	LETHERHEAD.	FARLEY.	
ing . @ 2/4.	—I @ 5/.	—3 Dec @ 8/.	
@ 4/.	1.7.2 . @ 5/.	3.5 summer $@.6/8$ .	
@ 3/8.	P. 4 · · @ 4/.	GAMLINGAY.	
· · @ 3/4.	V. 3.1.2 @ 4/.	$1.2 \cdot . \cdot @ 4/8.$	
FINCHALE.	LULLINGTON.	LETHERHEAD.	0.477
· · @ 1/6.	V.7 @ 3/.	—6.1 . @ 6/8.	OATS
MALDON.	MALDON.	LULLINGTON.	APULDRUM.
· · @ 3/3.	1.4 · · @ 5/4.	112.4 . @ 6/.	12 @ 2/4.
STRATTON.	P. I.4 seed @ 4/8.	SEVENHAMPTON.	47.6 . @ 2/8.
· · @ 2/.	V· 4.5 · @ 4/·	1.2 @ 6/8.	CHEDDINGTON.
WESTFELT.	2.7 · · @ 4/.	WESTFELT.	1.7 @ 3/1.
4 • • @ 3/•	OXFORD.	14.4 . @ 10/.	EMELDON.
4 · · @ 2/10.	Pulse.	Wolford.	9 @ 2/6.
Wolrichston.	12.1 old @ 2/8.	4.I . @ 4/I.	FARLEY.
· · @ 2/8.	23.5 · · @ 3/. B. P. 3.2 seed	$-5 \cdot \cdot @ 5/4$	4 king . @ 2/.
WYE.	@ 3/4.	$-5 \cdot \cdot @ 5/4$	<b>-4</b> ⋅ @ 3/⋅
. @ 2/8.	SOUTHAMPTON.	WYE.	6 @ 2/6.
.2 . @ 2/8.	P6 . @ 4/.	I · · · @ 6/.	FINCHALE.
• • @ $2/8$ .	U 1/ '	3 · · @ 6/8.	30 @ 2/4.
	STRATTON.	111.4 . @ 6/8.	Isstone.
	Peas, white.	3.1 @ 6/8.	-6 @ 2/8.
	I @ 3/. Pulse,	12 @ 6/8.	LETHERHEAD.
	10 @ 3/4.		16.6.1 . @ 2/4.
E	19.2 . @ 3/4.		5.4.3 . @ $2/6$ .
2	V. 13.5. @ 1/8.		Sevenhampton.
EASTWOOD.	Wolfichston.	BARLEY	- 10
seed @ 6/8.	Pulse.	APULDRUM.	- ,
1.3 . @ $6/6$ .	19.3.2 . @ 3/4.	3.6 @ 3/4.	WESTFELT. 93 @ 2/6.
12.0 1 6 0/0.			

1373-4			1374-5
WYE.	CHEDDINGTON.	Dengmarsh.	Houndon.
8.5.2 · @ 2/4· 2 · · @ 2/4·	8 old . @ 10/. 5 @ 8/.	4.4 winter @ 5/4. 24 Mar. @ 6/.	3 · · @ 3/4. 21.6.2 · @ 3/4.
2 · · · · · · · · · · · · · · · · · · ·	2.4 seed @ 8/.	FARLEY.	IBSTONE.
	DENGMARSH.	1.3 @ 4/.	2 @ 3/4.
	5.5 · · @ 9/.	$ -3 \cdot \cdot @ 5/4.$	4 @ 3/.
RYE	5.5 · · @ 9/· EASTWOOD.	I old . @ 3/.	LETHERHEAD. 13.2.1 . @ 2/8.
GAMLINGAY.	20 @ 8/.	FINCHALE. 82.4 . @ 6/1½.	Sharpness.
1.2 @ 3/4·	20 @ 6/8.	Houndon.	$-4 \cdot \cdot \cdot @ 2/8.$
WOLFORD.	20.1 . @ 6/. FARLEY.	2 seed . @ 5/8.	4.5.1 . @ 2/8.
3 @ 2/.	2 @ 8/.	22.6.2 . @ 5/.	WESTBURY. 8 great @ 3/.
	2 @ 9/4.	D. 4 . @ 4/. 1.7 @ 4/.	16.2 small @ 2/8.
	2 @ 11/6.	LETHERHEAD.	Wolkichston.
	Finchale. 6.6 @ 11/.	7.3.1 . @ 5/.	6.2.2 . @ 2/4.
BEANS, &cc	70 @ 10/.	I @ 4/4.	
APULDRUM.	GAMLINGAY.	2.7 summer @ 6/. 7.2 . @ 5/.	
20.3 . @ 4/.	1.2 @ 8/8.	D. 2.1.3 @ 4/.	RYE
P. 4.7.3 @ 3/4. V. 5.7.2½ @ 2/8.	Houndon. 2 seed . @ 8/.	Oxford.	Eastwood.
CHEDDINGTON.	LETHERHEAD.	128 @ 4/.	9.0.2 . @ 5/4.
B. P. 11.6.2 @ 2/5\frac{3}{2}.	5.2.2 . @ 10/.	2 @ 4/. 21 @ 5/4.	1.1 @ 5/.
LETHERHEAD.	I seed . @ 8/8.	SHARPNESS.	GAMLINGAY. 1.2 @ 6/.
4.2 @ 5/.	1 @ 6/8. 9.3.3 . @ 10/.	33.2 • @ 3/4.	Westbury.
4.0.2 . @ 5/.	OXFORD.	Wollichston.	2.3.1 summer @ 9/.
P. 3.4.2 @ 4/. -3 · · @ 4/.	7.6 @ 9/8.	4.7.2 . @ 4/.	Wolford.
V. 2.2.1 @ 3/8.	SHARPNESS.	M. inferior. 5.2 @ 3/8.	1.6 @ 4/7.
1.3.1 . @ 3/8.	<del>-4.</del> . @ 6/8.	5.2 @ 3/8.	
Westfelt.	STAUNDON. 4 @ 6/.		
P. 1.5 . @ 5/.	3 @ 5/8.		DEANE C.
Wolford.	2 @ 6/8.	OATS	BEANS, &c
Pulse.	2 @ 6/6. 1 @ 7/6.		APULDBUM. 1.4.2 . @ 4/8.
3.2 @ 3/.	1 @ 8/6.	APULDRUM. 16.2.3 . @ 2/4.	P. 6.2.1 @ 3/4.
2 @ 2/2.	2 @ 9/.	CHEDDINGTON.	2.6 @ 4/8.
WYE. I.2 @ 3/4.	a @ 8/.	2 @ 3/5.	V. 2.3.2 @ 3/4. CHEDDINGTON.
1.2 · · @ 3/4· 2 · · @ 3/4·	WESTEURY. —2 @ 10/.	Dengmarsh.	Pulse.
V. 2.5 . @ 3/4.	Wolfichston.	4.4 @ 2/6.	3 @ 3/4.
	8 @ 6/8.	EASTWOOD.	19.4 . @ 3/4.
	11.5 . @ 6/8.	20 @ 3/.	DENGMARSH.
	12.4.2 . @ 8/.	33.5 . @ 2/6.	P4 . @ 5/4
	3.1 @ 6/.	-5.2 . @ $2/8$ .	FARLEY.
1374-5.		FARLEY. 5 @ 2/4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		5 @ 2/4.	HOUNDON.
WHEAT		0 2/	I seed . @ 5/4.
APULDRUM.	BARLEY		P. 3 . @ 4/.
5 @ 8/.	Apuldrum.	5 · · @ 3/· Finchale.	LETHERHEAD.
4.4.I . @ 8/.	4.4 @ 4/.	86.6 . @ 2/3.	4.0.I . @ 6/8.
12.0.3 . @ 9/4. 16 @ 8/.	CHEDDINGTON.	32.2 . @ 2/11.	$-2.3 \cdot @ 6/.$
5 @ 8/.	D. 20 . @ 3/4.	Gamlingay.	P. 3.1.3 @ 4/8. V. 1.2.3 @ 6/.
3.6 @ 7/.	14 @ 4/.	<b>-3</b> ⋅ ⋅ @ 4/⋅	1

1374-5			1375-6
Sharpness.	NEWENHAM.	LULLINGTON.	LULLINGTON.
3.I @ 4/. Westbury.	-5 @ 6/8. Ponteland.	89 @ 4/. Newenham.	7.3 · · @ 2/6. Newenham,
2.2 summer @ 5/4.	I poor . @ 8/.	11.1.2 . @ 4/4.	I @ 2/4.
Wolkichston.	SEVENHAMPTON.	OXFORD,	OXFORD.
Pulse.	1.2 @ 9/.	M. 6 . @ 6/8.	4.6 @ 2/2.
$-7 \cdot \cdot @ 3/4$	Sharpness.	SEVENHAMPTON.	SEVENHAMPTON.
	—4··@ 8/·	3.7.2 . @ 6/.	—5 · · · @ 3/4·
	Southampton. 28.2 . @ 8/.	Sharpness. 2.5 • • @ 4/•	SHARPNESS.
	Wolford.	15.4.2 . @ 4/.	Wellow.
	2 @ 9/.	Southampton.	-7 · · · @ 2/8.
	—I.I . @ 9/.	M. 41.5 @ 5/.	Wolford.
1375-6.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Wolford.	2 @ 2/7.
	I seed . @ 12/.	I.I @ 5/4.	I @ 2/8.
WHEAT	Wolkichston.	D. 17 . @ 5/. M. best.	Wolrichston. 1.6 @ 3/4.
	10.7 . @ 10/.	—1.2 . @ 10/.	0 6 5/40
APULDRUM. 10 @ 8/.	1.2 @ 8/.	27 inferior @ 5/24.	
śg. c. 3 . @ 6/8.		Wolbichston.	
14.3.1 . @ 5/4.		17.6.2 . @ 4/8.	RYE
AYLESHAM. 2 @ 6/8.		M. inferior.	AYLESHAM.
2 @ 6/8. 6.2 @ 6/8. 2.2 aut. @ 6/.	BARLEY	1 @ 5/.	-2 · · @ 4/·
2.2 aut. @ 6/.	Apuldrum.		BOXLEY GRANGE,
BOXLEY.	12 @ 4/8.		Wolford.
-4 · · @ 8/. Boxley Grange.	AYLESHAM.		—I.I . @ 7/4.
1.5 @ 6/8.	70 @ 3/8.	OATS	5 @ 7/4.
CHEDDINGTON.	70 @ 4/4.	Apuldrum.	
4 seed . @ 10/.	M. 40 . @ 5/4.	20 @ 3/.	
6.4 · · · @ 8/8. —6.3 · @ 4/10.	8 aut @ 5/.	2.1 @ 2/8.	BEANS, &c
· Clavering.	BOXLEY GRANGE.	6 @ 2/4.	APULDRUM,
I @ 10/8.	B. M. 6.5 @ 5/.	AYLESHAM. 34 · · @ 3/.	1.5 @ 4/8.
1,2 @ 10/.	2 @ 4/.	Boxley Grange.	P. 6.6.3 @ 4/.
Dengmarsh. 22.7.2 . @ 7/.	CHEDDINGTON. D. 20 . @ 5/.	1.6 @ 2/8.	V. 1.0.2 @ 3/4. AYLESHAM.
2.4 · · @ 7/.	D. 20 . @ 5/. 15.3 . @ 6/.	CHEDDINGTON.	—2 @ 4/.
FARLEY.	DENGMARSH.	2 @ 3/6.	P. 11.6 @ 3/4.
Aug @ 6/8.	15 Mar. @ 5/6.	CLAVERING,	BOXLEY GRANGE,
I. Sep @ 9/. -4 · · @ 9/.	2 do @ 5/6. FARLEY,	-6 . @ 3/4.	P. 4 . @ 4/. 2 @ 3/4.
1.7.2 summer	_2 , . @ 8/.	DENGMARSH, 8 @ 2/6,	Cheddington.
@ 10/.	-6 @ 5/10.	8 @ 2/6. FARLEY.	B. P. 13.0.3 @ 4/.
FARLEY MOUNTFORT.	$-2 \cdot \cdot @ 5/4$	20 @ 2/10.	CLAVERING.
27.6 . @ 10/. Heghtre Eastcourt.	FARLEY MOUNTFORT.	2 @ 2/6.	V. 1.2 . @ 4/.
1.1 before Christmas	HEGHTRE EASTCOURT.	FARLEY MOUNTFORT.	Dengmarsh.
@ 6/8.	M. inferior.	22.1 . @ 3/.	5 · · @ 3/4· 2 · · @ 3/4·
7.2 do, @ 3/4.	4.4 · · @ 4/8.	2 malt . @ 5/.	P4.2 @ 3/4.
12.I · @ 5/4. 3.7 · · @ 6/.	7.6 @ 6/. 3.5 @ 6/8.	IBSTONE. —3.2 . @ 3/1.	V. —3 . @ 2/.
LETHERHEAD.	3.5 @ 0/8. Letherhead.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	LETHERHEAD.
1.4 · · @ 9/4.	4.3.I . @ 5/.	$3 \cdot \cdot @ 3/4.$	I.3 @ 9/. P. I.2.I @ 5/4.
a.6.1 . @ 9/4.	3.7.1 . @ 5/.	LETHERHEAD.	$-7 \cdot . @ 5/4.$
Lullington. 123.4 . @ 6/8.	D. 2.3.1 @ 4/. M. 1.3 . @ 5/.	2.3.2 . @ 2/8. 10 , . @ 2/8.	V4.2 @ 6/.
- J'T . W J/J.	6'5 ' ( )	10 , . @ 2/8.	1.1.2 . @ 6/1.

1375-6			1377-8
Lullington.	Maldon.	Wolkichston.	CHEDDINGTON.
V. 19.1 @ 3/4.	5 · · @ 4/:	25.4.2 . @ 2/8.	4 seed . @ 5/.
Sharpness.	$5 \cdot \cdot @ 3/8.$	10 @ 2/.	1 @ 2/8.
P2 . @ 4/.	Southampton.	10 @ 3/4. M. 5 . @ 3/.	DENGMARSH.
V6 . @ 3/4.	3 seed . @ 8/.		1.6 @ 2/8.
Wolford.	-5.2 . @ 6/.		P. 2 . @ 2/8.
Pulse.	Wolkichston.		ELHAM.
18 @ 2/10.	28.3 . @ 4/.	OATS	T @ 4/. P. 3.3 . @ 3/.
$-1.1 \cdot @ 3/.$	20 @ 4/4.	OA15	V. 7.4 . @ 3/.
Wolkichston.	30 @ 5/.	ALTON BARNES.	FARLEY.
P. 1 seed @ 5/.	114 1 6 4/1	5.7 @ 2/4.	I seed . @ 6/.
Pulse,		—4 · · @ 2/·	P. 13.3.1 @ 3/4.
$2.5 \cdot \cdot \cdot @ 4/8.$		APULDRUM. 20 @ 2/4.	V. 2.1 . @ 3/4.
	BARLEY	17.1.1 . @ 2/8.	HEGHTRE.
		CHEDDINGTON.	P. 1.2.2 @ 3/4.
	ALTON BARNES.	2 @ 2/6.	<b>-4</b> ⋅ ⋅ @ 3/4⋅
	17.3 . @ 4/.	DENGMARSH.	2.3.2 . @ 3/4.
		2.6 @ 1/7.	Pulse. 1 pig . @ 3/4-
1376-7.	APULDRUM.	Elham.	V.—4 seed @ 3/4.
	9.3.1 . @ 3/4.	40 @ 2/.	ITCHINGTON.
WHEAT	Bromham.	3.3 · · @ 2/4·	P. 7 . @ 2/4.
Alton Barnes.	4 · · @ 3/4	10 @ 2/1.	6 @ 2/.
6 @ 5/4.	M. 13 . @ 3/4.	HEGHTRE.	4.1 @ 2/4.
20 @ 4/8.	CHEDDINGTON.	5.6 @ 2/4.	LETHERHEAD.
33.3.2 . @ 4/4.	D. 21 . @ 4/2.	4.3 @ 2/4.	1.7.1 @ 4/8.
APULDRUM.	10 @ 4/2.	LETHERHEAD.	P. grey.
20 @ 4/8.	24.4 . @ 3/4.	4.5 @ 2/8.	2.7.2 . @ 3/4.
20 @ 4/4.	9 · · @ 3/4	11.4 . @ 2/4.	I.3 @ 3/4· V. 2.6.2 @ 4/·
9.6 @ 4/.	DENGMARSH.	MALDON.	ł.
Bromham.	20 Mar. @ 4/8.	115.1.1 @ 2/6.	Southampton. 1 @ 4/8.
2 @ 3/.	ELHAM.	OXFORD.	P. white.
CHEDDINGTON.	105 . @ 5/.	5.6 @ 2/8.	-2 . @ 4/10.
I.4 @ 4/-	100 @ 4/6.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	WOLRICHSTON.
3.4 seed @ 6/.	75 @ 4/.	4 @ 2/1.	Pulse.
DENGMARSH,	2 @ 4/:	2.2 @ 2/.	9.6 @ 2/8.
3.1 @ $4/8$ .	—4 · · @ 5/4·	SOUTHAMPTON.	
40 @ 6/.	HEGHTRE.	10 @ 2/8.	
2 @ 5/.	4 · · @ 3/.	Wolkichston.	
Elham.	13.5.3 · @ 3/4· 7 · · @ 3/·	2.2 @ 2/.	
20 @ 5/6.	1.4 @ 3/4		
10 @ 6/.	M. best.		
20 @ 5/.	1 @ 5/4.		1377-8.
HEGHTRE.	M. inferior.	RYE	
6 @ 4/4. 11.6 . @ 4/8.	4.2 @ 4/.	Вкомнам.	WHEAT
11.6 . @ 4/8. 11.5 . @ 5/.	Irchington.	7.3 @ 5/.	
3.6 @ 4/8.	D. 1.4 . @ 3/4.	-	BRADWAY.
2.1.2 . @ 4/8.	2.4 @ 3/.		8.3.2 . @ 2/4.
Itchington.	LETHERHEAD.		CHEDDINGTON.
2.4 · · @ 3/4·	11.4.3 . @ 4/.	BEANS, &c	2 summer @ 2/8.
2.4 @ 2/9.	7.7 @ 4/6.	Apuldrum.	5 @ 3/4.
Letherhead.	D. 3.2 . @ 3/4.	—2. @ 3/4·	CLEOBURY BERNES.
—3 · · @ 5/4·	Southampton.	P. 10.2 @ 2/8.	7.2 @ 4/.
3.2 king @ 5/4.	1.4 @ 4/.	V. 9.6.3 @ 2/4	7.2 . @ 3/4.
$4.5 \cdot \cdot @ 5/2$	M. 36 . @ 5/.	7.1 @ 2/4.	<u>-6. @ 4/.</u>

1377-8			1378-9
ELHAM.  1.7 . @ 4/.  —4 . @ 4/.  —4 . @ 4/.  —1 . @ 4/.  5.2 aut. @ 4/.  FARLEY MOUNTFORT.  53.2 . @ 4/.  3 seed . @ 5/.	WEEDON. D. 77 . @ 2/4. —I @ 2/8. WOLRICHSTON. 32.3 . @ 2/4. 7.6.2 . @ 2/4. M. B. & D. 5.2 @ 2/8.	WEEDON. Pulse. 4.5 · . @ 2/8. 5.7 · . @ 2/8. WOLRICHSTON. Pulse. 1.6 · . @ 2/.	ELHAM.  50 @ 3/.  80 @ 2/6.  40 @ 3/.  1 @ 2/6.  LULLINGTON.  109 @ 3/.  10.7.2 . @ 3/.  SOUTHAMPTON.  M. 56 . @ 3/.
OXFORD. 6.3 seed @ 6/. 2.7.2 . @ 3/. 4 @ 3/. SHARPNESS.  -6.2 . @ 3/81 @ 3/8. UPHALL. 8 @ 3/4. 1 @ 2/8.	CHEDDINGTON. 4 seed . @ 2/4. CLEOBURY BERNES. 19.3 . @ 2/. ELHAM. 1 @ 2/.	1378-9.  WHEAT  BOREHAM. 35.0.2 . @ 2/8.  CLEOBURY BERNES.	WEEDON, D. 66.2 @ 2/4. 6.3.1 . @ 2/4. WOLRICHSTON. 35.2.2 @ 2/4. M. B. & D. 4.I @ 3/.
9.5 . @ 2/8.  WEEDON.  2.6 @ 3/4.  1.2 @ 4/.  7.7 @ 3/4.  WOLRICHSTON.  66.6 . @ 3/4.  3.7 @ 3/.  —6.1 summer  @ 5/4.	FARLEY MOUNTFORT.  30.7 . @ 2/.  OXFORD. 6 @ 2/8. 3 @ 3/.  -7 @ 3/.  SHARPNESS. 1 @ 2/.  WEEDON.  9.0.I . @ 2/.	10.2 . @ 3/4. 9 @ 4/. 7.2 @ 6/. 2 seed . @ 4/.  ELHAM. 34.5 . @ 4/. 3 @ 4/4 @ 4/.  LULLINGTON. 154.4 . @ 4/.	OATS
BARLEY	RYE Oxford. 4.1.2 . @ 2/6.	SOUTHAMPTON. 33 · @ 5/. Malt. 10 · @ 5/. (for Cherbourg.) 357 Dec. 2 @ 5/. Tingwick. 9.5 · @ 2/4. Wardrobe. 73.2.0½ @ 3/10¾.	OXFORD. 6.7 @ 2/10. 3 @ 2/6. —7 @ 2/8. Tingwick. 4 seed, Mar. @ 1/8. WEEDON. 1.7.3 . @ 1/8. 2 . @ 1/8. WOLRICHSTON.
1 @ 3/4. —4 · . @ 3/4. —2 · . @ 3/4. B. M. 8 @ 4/. FARLEY MOUNTFORT. 9.4 · . @ 3/4. OXFORD. 21 · . @ 3/4. 108 · . @ 2/8. SHARPNESS. 5.0.2 servis. @ 2/4. UPHALL.	BEANS, &c  BRADWAY. P. 24 @ I/4. CHEDDINGTON. 2 seed .@ 3/8. CLEOBURY BERNES. V. I. I . @ 2/. ELHAM. I @ 3/4. OXFORD. P. 7I . @ 2/10.	WEEDON.  2.6.3 bought  @ 2/8.  8.4 sold @ 2/8.  WOLRICHSTON.  61.2 . @ 3/.  2.3 @ 3/.  2.1 @ 3/.	BEANS, &c Boreham. P. 1 . @ 2/6. CLEOBURY BERNES. V. 3.6 . @ 2/.
24 · · · @ 4/8. 35·7 · · @ 4/4. D. 20 · · @ 4/. 10.2 · · @ 3/8.	3 · · · @ 2/. 11.1 seed @ 2/11.  Merton College. P. —7 @ 2/8.	BOREHAM. 20.7 @ 3/8. D. 10.2 @ 2/8.	ELHAM.  1 @ 2/8. P. V. 12 @ 2/8. 20 @ 1/8.

Lullingron.	TINGWICK.	Wolrichston.	CLEOBURY BERNES.
P3 · @ 4/·	4 @ 4/.	13.6 . @ 2/6.	V. 1.5 . @ 2/8.
V. 5.1.2 @ 2/8.		3 @ 2/8.	1 @ 2/8.
*	WARDROBE.	4 @ 2/8.	- •
OXFORD.	109.7.1 @ $5/7\frac{1}{2}$ .	9.2 inferior @ 2/.	HEGHTRE EASTCOURT.
B. P. 1.1 @ 3/.	Wolfichston.	-6 @ $2/8$ .	P6.1 @ 3/4.
SOUTHAMPTON,	8 @ 4/8.	M. B. & D.	V2.3 @ 3/4.
(for Cherbourg).	6 @ 5/.		Lullington.
6.1 @ 5/.	2 @ 5/4.	3.6 @ 4/.	P. 4.1 . @ 4/.
TINGWICK.	11.4 . @ 6/.		MALDON.
-4 · · @ 2/8.	1.7 @ 4/.		4.1 @ 4/6.
P. 3.2 Mar. @ 2/4.	3.4 @ 5/-		P. 8.7 . @ 2/8.
- , ,	$-5 \cdot \cdot @ 5/4 \cdot  $		$\begin{bmatrix} -2 & . & @ & 2/8. \end{bmatrix}$
WEEDON.			V. 3.0.1 @ 2/8.
Pulse.		OATS	
8.6.3 . @ 2/4.		ALTON BARNES.	Oxford.
7.1 @ $2/8$ .		1.2 @ 1/4.	Pulse.
Wolkichston.	BARLEY	- / ·	7 seed . @ $3/4\frac{3}{4}$ .
2.1 @ 2/4.		AYLESHAM.	PERSHORE.
-4 · · @ 2/4·	ALTON BARNES.	30 @ 2/.	Pulse.
/ ·	20 @ 3/4.	5.1 @ 1/8.	6 @ 3/4.
	53.1 . @ 3/8.	-4· · @ 2/·	TINGWICK.
	AYLESHAM.	CLEOBURY BERNES.	P. 1.6 @ 2/.
	200 @ 2/4.	9 . , @ 2/4.	2.I.3 . @ I/8.
	46 @ 2/.	HEGHTRE EASTCOURT.	Wolkichston.
1379-80.	M. 8.2 . @ 3/.	1.2 @ 2/.	Pulse.
10/0-00.	HEGHTRE EASTCOURT.	, ,	
WHEAT	4 @ 3/4.	MALDON.	1.1 @ 3/4.
Annan Banana	23.2.3 . @ 2/8.	119.1.1 @ 2/3.	]
ALTON BARNES.	0 0/1	OXFORD.	
20 @ 8/.	M. best.	-1.3 meal @ 8/4.	1
8.3 . @ 7/.	6.7 @ 5/4.		
8.3 . @ 7/. 30 @ 6/8.	6.7 @ 5/4.	Merton College.	
	7 @ 4/8. M. inferior.	Merton College.	1000 1
30 · · @ 6/8.	7 @ 4/8.	Merton College. 9 @ 2/4. 6.3 @ 2/2.	1380-1.
30 @ 6/8. Aylesham.	7 @ 4/8. M. inferior.	Merton College. 9 @ 2/4. 6.3 @ 2/2. Wolrichston.	1380-1.
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/.	7 @ 4/8.  M. inferior.  5 @ 4/8.  3 @ 4/4.	Merton College. 9 @ 2/4. 6.3 @ 2/2. Wolbichston. 4.6 @ 1/8.	
30 @ 6/8.  AYLESHAM.  5.4 · · @ 5/.  2.4 · · @ 5/.  CLEOBURY BERNES.	7 @ 4/8. M. inferior. 5 @ 4/8. 3 @ 4/4. HEGHTRE WEST-	Merton College. 9 @ 2/4. 6.3 @ 2/2. Wolrichston.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/.  2.4 @ 5/.  CLEOBURY BERNES.  2.4 @ 6/8.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT.	Merton College. 9 @ 2/4. 6.3 @ 2/2. Wolbichston. 4.6 @ 1/8.	WHEAT CODYNTON.
30 @ 6/8.  AYLESHAM.  5.4 @ 5/.  2.4 @ 5/.  CLEOBURY BERNES.  2.4 @ 6/8.  2 seed . @ 8/.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT.  13.5 . @ 2/8.	Merton College. 9 @ 2/4. 6.3 @ 2/2. Wolbichston. 4.6 @ 1/8.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/.  CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT. 13.5 . @ 2/8. 13.5 . @ 3/4.	Merton College. 9 @ 2/4. 6.3 @ 2/2. Wolbichston. 4.6 @ 1/8.	WHEAT CODYNTON.
30 @ 6/8.  AYLESHAM.  5.4 · · @ 5/. 2.4 · · @ 5/.  CLEOBURY BERNES. 2.4 · · @ 6/8. 2 seed. @ 8/. 3.4 servts. @ 5/4. 3 do. · @ 5/4.	7 @ 4/8. M. inferior. 5 @ 4/8. 3 @ 4/4. HEGHTRE WEST- COURT. 13.5 . @ 2/8. 13.5 . @ 3/4. M. inferior.	Merton College. 9 @ 2/4. 6.3 @ 2/2. Wolbichston. 4.6 @ 1/8.	WHEAT Codynton. 14 @ 6/. 5.7 @ 6/4.
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/.  CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 3 do @ 5/4. 4.2.2 . @ 6/2.	7 @ 4/8.  M. inferior.  5 @ 4/8.  3 @ 4/4.  HEGHTRE WEST- COURT.  13.5 . @ 2/8.  13.5 . @ 3/4.  M. inferior.  8.4 @ 3/4.	Merton College. 9 @ 2/4. 6.3 @ 2/2. WOLRICHSTON. 4.6 @ 1/8. 5.2 @ 1/8.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 · . @ 5/. 2.4 · . @ 5/.  CLEOBURY BERNES. 2.4 · . @ 6/8. 2 seed · . @ 8/. 3.4 servts. @ 5/4. 4.2.2 · @ 6/2.  HEGHTRE EASTCOURT.	7 @ 4/8. M. inferior. 5 @ 4/8. 3 @ 4/4. HEGHTRE WEST- COURT. 13.5 . @ 2/8. 13.5 . @ 3/4. M. inferior. 8.4 @ 3/4. 8.5 @ 4/.	Merton College. 9 @ 2/4. 6.3 @ 2/2. Wolbichston. 4.6 @ 1/8.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/.  CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 3 do @ 5/4. 4.2.2 . @ 6/2.  HEGHTRE EASTCOURT. 3.2.2½ . @ 6/.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT. 13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 @ 3/4. 8.5 @ 4/.  LULLINGTON.	Merton College. 9 @ 2/4. 6.3 @ 2/2. WOLRICHSTON. 4.6 @ 1/8. 5.2 @ 1/8.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/.  CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 3 do @ 5/4. 4.2.2 . @ 6/2.  HEGRITRE EASTOURT. 3.2.2½ . @ 6/. —6 @ 6/8.	7 @ 4/8. M. inferior. 5 @ 4/8. 3 @ 4/4. HEGHTRE WEST- COURT. 13.5 . @ 2/8. 13.5 . @ 3/4. M. inferior. 8.4 @ 3/4. 8.5 @ 4/.	Merton College. 9 @ 2/4. 6.3 @ 2/2. WOLRICHSTON. 4.6 @ 1/8. 5.2 @ 1/8.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/. CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 3 do @ 5/4. 4.2.2 . @ 6/2. HEGHTRE EASTCOURT. 3.2.2½ . @ 6/. 6 @ 6/8. HEGHTRE WEST-	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT. 13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 @ 3/4. 8.5 @ 4/.  LULLINGTON.	Merton College. 9 @ 2/4. 6.3 @ 2/2. WOLRICHSTON. 4.6 @ 1/8. 5.2 @ 1/8.  RYE  AYLESHAM2 @ 3/4.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/.  CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 3 do @ 5/4. 4.2.2 . @ 6/2.  HEGHTRE EASTCOURT. 3.2.2½ . @ 6/. —6 @ 6/8.  HEGHTRE WEST- COURT.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT.  13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 @ 3/4.  LULLINGTON. 146.4 . @ 3/4.  Maldon.	Merton College.  9 @ 2/4. 6.3 @ 2/2.  WOLRICHSTON. 4.6 @ 1/8. 5.2 @ 1/8.  RYE  AYLESHAM.  -2 @ 3/4.  OXFOED.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/. CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 3 do @ 5/4. 4.2.2 . @ 6/2. HEGHTRE EASTCOURT. 3.2.2½ . @ 6/. 6 @ 6/8. HEGHTRE WEST-	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT.  13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 @ 3/4.  8.5 @ 4/.  LULLINGTON. 146.4 . @ 3/4.  MALDON. 5.1 @ 2/8.	Merton College.  9 @ 2/4. 6.3 @ 2/2.  WOLRICHSTON. 4.6 @ 1/8. 5.2 @ 1/8.  RYE  AYLESHAM.  -2 @ 3/4.  OXFOED.  9 old . @ 3/.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/.  CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 3 do @ 5/4. 4.2.2 . @ 6/2.  HEGHTRE EASTCOURT. 3.2.2½ . @ 6/. —6 @ 6/8.  HEGHTRE WEST- COURT.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT. 13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 @ 3/4. 8.5 @ 4/.  LULLINGTON. 146.4 . @ 3/4.  MALDON. 5.1 @ 2/8.  Oxford.	Merton College.  9 @ 2/4. 6.3 @ 2/2.  WOLRICHSTON. 4.6 @ 1/8. 5.2 @ 1/8.  RYE  AYLESHAM.  -2 @ 3/4.  OXFOED.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/.  CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 4.2.2 . @ 6/2.  HEGHTRE EASTCOURT. 3.2.2½ . @ 6/. —6 @ 6/8.  HEGHTRE WESTCOURT. —6 @ 6/8.  LULLINGTON.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT. 13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 @ 3/4. 8.5 @ 4/.  LULLINGTON. 146.4 . @ 3/4.  MALDON. 5.1 @ 2/8.  OXFORD. 42 @ 2/4.	Merton College.  9 @ 2/4. 6.3 @ 2/2.  WOLRICHSTON. 4.6 @ 1/8. 5.2 @ 1/8.  RYE  AYLESHAM.  -2 @ 3/4.  OXFOED.  9 old . @ 3/.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/.  CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 4.2.2 . @ 6/2.  HEGHTRE EASTCOURT. 3.2.2½ . @ 6/8.  HEGHTRE WESTCOURT6 @ 6/8.  LULLINGTON. 113.4 . @ 6/8.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT. 13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 @ 3/4. 8.5 @ 4/.  LULLINGTON. 146.4 . @ 3/4.  MALDON. 5.1 @ 2/8.  OXFORD. 42 @ 2/4. 94.5 @ 2/6.	Merton College.  9 @ 2/4. 6.3 @ 2/2.  WOLRICHSTON. 4.6 @ 1/8. 5.2 @ 1/8.  RYE  AYLESHAM.  -2 @ 3/4.  OXFOED.  9 old . @ 3/.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/.  CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 4.2.2 . @ 6/2.  HEGRITRE EASTCOURT. 3.2.2½ . @ 6/. —6 @ 6/8.  HEGHTRE WEST- COURT. —6 @ 6/8.  LULLINGTON. 113.4 . @ 6/8.  MALDON.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT.  13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 @ 3/4.  8.5 @ 4/.  LULLINGTON. 146.4 . @ 3/4.  MALDON. 5.1 @ 2/8.  OXFORD. 42 @ 2/4. 94.5 . @ 2/6. 21 @ 2/6.	Merton College.  9 @ 2/4. 6.3 @ 2/2.  WOLRICHSTON. 4.6 @ 1/8. 5.2 @ 1/8.  RYE  AYLESHAM.  -2 @ 3/4.  OXFOED.  9 old . @ 3/.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/.  CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 4.2.2 . @ 6/2.  HEGRITRE EASTCOURT. 3.2.2½ . @ 6/. —6 @ 6/8.  HEGHTRE WEST- COURT. —6 @ 6/8.  LULLINGTON.  113.4 . @ 6/8.  MALDON.  5 @ 6/8.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT.  13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 @ 3/4. 8.5 @ 4/.  LULLINGTON. 146.4 . @ 3/4.  MALDON. 5.1 @ 2/8.  OXFORD. 42 @ 2/4. 94.5 . @ 2/6. 21 @ 2/6. 26 @ 2/6.	Merton College. 9 @ 2/4. 6.3 @ 2/2. WOLRICHSTON. 4.6 @ 1/8. 5.2 @ 1/8.  RYE  AYLESHAM.  —2 @ 3/4.  OXFORD. 9 old . @ 3/. 1.7 do. @ 2/8.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/. CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 3 do @ 5/4. 4.2.2 . @ 6/2. HEGHTRE EASTCOURT. 3.2.2½ . @ 6/. —6 @ 6/8. HEGHTRE WESTCOURT. —6 @ 6/8.  LULLINGTON. 113.4 . @ 6/8.  MALDON. 5 @ 6/8. 5 @ 6/8.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT.  13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 @ 3/4.  LULLINGTON. 146.4 . @ 3/4.  MALDON. 5.1 @ 2/8.  OXFORD. 42 @ 2/4. 94.5 . @ 2/6. 21 @ 2/6. 26 @ 2/6. PERSHORE.	Merton College. 9 @ 2/4. 6.3 @ 2/2. WOLRICHSTON. 4.6 . @ 1/8. 5.2 @ 1/8.  RYE  AYLESHAM.  -2 @ 3/4.  OXFORD. 9 old . @ 3/. 1.7 do. @ 2/8.  BEANS, &c	WHEAT
30 @ 6/8.  AVLESHAM.  5.4 @ 5/. 2.4 @ 5/. CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 3 do @ 5/4. 4.2.2 . @ 6/2. HEGHTRE EASTCOURT. 3.2.2½ . @ 6/. —6 @ 6/8. HEGHTRE WESTCOURT. —6 @ 6/8.  LULLINGTON. 113.4 . @ 6/8.  MALDON. 5 @ 6/8. 5 @ 7/4. —3 bought @ 5/4.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT.  13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 . @ 3/4.  8.5 @ 4/.  LULLINGTON. 146.4 . @ 3/4.  MALDON. 5.1 . @ 2/8.  OXFORD. 42 . @ 2/4. 94.5 . @ 2/6. 21 . @ 2/6. 26 @ 2/6. PERSHORE. D. 21.4 Jan, Feb.	Merton College. 9 @ 2/4. 6.3 @ 2/2. WOLEICHSTON. 4.6 @ 1/8. 5.2 @ 1/8.  RYE  AYLESHAM2 @ 3/4. OXFOED. 9 old . @ 3/. 1.7 do. @ 2/8.  BEANS, &cc  ALTON BARNES.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/. CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 3 do @ 5/4. 4.2.2 . @ 6/2. HEGHTRE EASTCOURT. 3.2.2½ . @ 6/8. HEGHTRE WESTCOURT6 @ 6/8. LULLINGTON. 113.4 . @ 6/8.  MALDON. 5 @ 6/8. 5 @ 7/43 bought @ 5/4. OXFORD.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT.  13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 @ 3/4.  8.5 @ 4/.  LULLINGTON. 146.4 . @ 3/4.  MALDON. 5.1 @ 2/8.  OXFORD. 42 @ 2/6. 21 @ 2/6. 26 @ 2/6. PERSHORE. D. 21.4 Jan. Feb.  @ 2/4.	Merton College. 9 @ 2/4. 6.3 @ 2/2. WOLRICHSTON. 4.6 . @ 1/8. 5.2 @ 1/8.  RYE  AYLESHAM2 @ 3/4. OXFOBD. 9 old . @ 3/. 1.7 do. @ 2/8.  BEANS, &c  ALTON BARNES. Pulse.	WHEAT
30 @ 6/8.  AVLESHAM.  5.4 @ 5/. 2.4 @ 5/. CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 3 do @ 5/4. 4.2.2 . @ 6/2. HEGHTRE EASTCOURT. 3.2.2½ . @ 6/. —6 @ 6/8. HEGHTRE WESTCOURT. —6 @ 6/8.  LULLINGTON. 113.4 . @ 6/8.  MALDON. 5 @ 6/8. 5 @ 7/4. —3 bought @ 5/4.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT.  13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 @ 3/4.  8.5 @ 4/.  LULLINGTON. 146.4 . @ 3/4.  MALDON. 5.1 @ 2/8.  OXFORD. 42 @ 2/4. 94.5 @ 2/6. 21 @ 2/6. 26 @ 2/6.  PERSHORE. D. 21.4 Jan, Feb.  @ 2/4. 38 Mar. @ 2/6.	Merton College. 9 @ 2/4. 6.3 @ 2/2. WOLEICHSTON. 4.6 @ 1/8. 5.2 @ 1/8.  RYE  AYLESHAM2 @ 3/4. OXFOED. 9 old . @ 3/. 1.7 do. @ 2/8.  BEANS, &cc  ALTON BARNES.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/. CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 3 do @ 5/4. 4.2.2 . @ 6/2.  HEGHTRE EASTCOURT. 3.2.2½ . @ 6/8.  HEGHTRE WESTCOURT6 @ 6/8.  LULLINGTON. 113.4 . @ 6/8.  MALDON. 5 @ 6/8. 5 @ 7/43 bought @ 5/4.  OXFORD. 6.3.1 . @ 4/2.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT.  13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 @ 3/4.  8.5 @ 4/.  LULLINGTON. 146.4 . @ 3/4.  MALDON. 5.1 @ 2/8.  OXFORD. 42 @ 2/4. 94.5 . @ 2/6. 21 @ 2/6. 21 @ 2/6. 21 @ 2/6. 26 @ 2/6.  PERSHORE. D. 21.4 Jan. Feb.  38 Mar. @ 2/6. 9.3 Mar. Apr.	Merton College. 9 @ 2/4. 6.3 @ 2/2. WOLRICHSTON. 4.6 . @ 1/8. 5.2 @ 1/8.  RYE  AYLESHAM2 @ 3/4. OXFOBD. 9 old . @ 3/. 1.7 do. @ 2/8.  BEANS, &c  ALTON BARNES. Pulse.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/. CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 4.2.2 . @ 6/2. HEGHTRE EASTCOURT. 3.2.2½ . @ 6/8. —6 @ 6/8. HEGHTRE WESTCOURT. —6 @ 6/8. LULLINGTON. 113.4 . @ 6/8.  MALDON. 5 @ 6/8.  MALDON. 5 @ 6/8.  OXFORD. 6.3.1 . @ 4/2. PERSHORE.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT.  13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 @ 3/4.  8.5 @ 4/.  LULLINGTON. 146.4 . @ 3/4.  MALDON. 5.1 @ 2/8.  OXFORD. 42 @ 2/4. 94.5 @ 2/6. 21 @ 2/6. 26 @ 2/6.  PERSHORE. D. 21.4 Jan, Feb.  @ 2/4. 38 Mar. @ 2/6.	Merton College. 9 @ 2/4. 6.3 @ 2/2. WOLRICHSTON. 4.6 . @ 1/8. 5.2 @ 1/8.  RYE  AYLESHAM.  -2 @ 3/4.  OXFOED. 9 old . @ 3/. 1.7 do. @ 2/8.  BEANS, &c  ALTON BARNES. Pulse.  -2 @ 3/4.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/. CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 4.2.2 . @ 6/2. HEGHTRE EASTCOURT. 3.2.2½ . @ 6/. —6 @ 6/8. HEGHTRE WEST- COURT. —6 @ 6/8. LULLINGTON. 113.4 . @ 6/8.  MALDON. 5 @ 6/8. 5 @ 7/4. —3 bought @ 5/4. OXFORD. 6.3.1 . @ 4/2. PERSHORE. —4 @ 4/8.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT.  13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 @ 3/4.  8.5 @ 4/.  LULLINGTON. 146.4 . @ 3/4.  MALDON. 5.1 @ 2/8.  OXFORD. 42 @ 2/4. 94.5 . @ 2/6. 21 @ 2/6. 21 @ 2/6. 21 @ 2/6. 26 @ 2/6.  PERSHORE. D. 21.4 Jan. Feb.  38 Mar. @ 2/6. 9.3 Mar. Apr.	Merton College. 9 @ 2/4. 6.3 @ 2/2. WOLRICHSTON. 4.6 @ 1/8. 5.2 @ 1/8.  RYE	WHEAT
30 @ 6/8.  AVLESHAM.  5.4 @ 5/. 2.4 @ 5/. CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 3 do @ 5/4. 4.2.2 . @ 6/2. HEGHTRE EASTCOURT. 3.2.2½ . @ 6/. —6 @ 6/8. HEGHTRE WESTCOURT. —6 @ 6/8. LUILINGTON. 113.4 . @ 6/8.  MALDON. 5 @ 6/8. 5 @ 7/4. —3 bought @ 5/4. OXFORD. 6.3.1 . @ 4/2. PERSHORE. —4 @ 4/8. 4.4 July, Aug.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT.  13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 . @ 3/4.  LULLINGTON. 146.4 . @ 3/4.  MALDON. 5.1 . @ 2/8.  OXFORD. 42 @ 2/4. 94.5 . @ 2/6. 21 @ 2/6. 21 @ 2/6. 26 @ 2/6. PERSHORE. D. 21.4 Jan. Feb.	Merton College. 9 . @ 2/4. 6.3 . @ 2/2. WOLRICHSTON. 4.6 . @ 1/8. 5.2 . @ 1/8.  RYE  AYLESHAM.  —2 . @ 3/4.  OXFOED. 9 old . @ 3/. 1.7 do. @ 2/8.  BEANS, &c  ALTON BARNES. Pulse.  —2 . @ 3/4.  AYLESHAM.  —2 . @ 3/4.	WHEAT
30 @ 6/8.  AYLESHAM.  5.4 @ 5/. 2.4 @ 5/. CLEOBURY BERNES. 2.4 @ 6/8. 2 seed . @ 8/. 3.4 servts. @ 5/4. 4.2.2 . @ 6/2. HEGHTRE EASTCOURT. 3.2.2½ . @ 6/. —6 @ 6/8. HEGHTRE WEST- COURT. —6 @ 6/8. LULLINGTON. 113.4 . @ 6/8.  MALDON. 5 @ 6/8. 5 @ 7/4. —3 bought @ 5/4. OXFORD. 6.3.1 . @ 4/2. PERSHORE. —4 @ 4/8.	7 @ 4/8.  M. inferior. 5 @ 4/8. 3 @ 4/4.  HEGHTRE WEST- COURT.  13.5 . @ 2/8. 13.5 . @ 3/4.  M. inferior. 8.4 @ 3/4.  8.5 @ 4/.  LULLINGTON. 146.4 . @ 3/4.  MALDON. 5.1 @ 2/8.  OXFORD. 42 @ 2/4. 94.5 . @ 2/6. 21 @ 2/6. 21 @ 2/6. 21 @ 2/6. 26 @ 2/6. 21 @ 2/6. 21 @ 2/6. 21 @ 2/6. 22 @ 2/6. 23 Mar. Apr.  @ 2/8.	Merton College. 9 @ 2/4. 6.3 @ 2/2. WOLEICHSTON. 4.6 @ 1/8. 5.2 @ 1/8.  RYE  AYLESHAM2 @ 3/4. OXFORD. 9 old . @ 3/. 1.7 do. @ 2/8.  BEANS, &c  ALTON BARNES. Pulse2 @ 3/4. AYLESHAM2 @ 3/4. P. 10 . @ 3/4. P. 10 . @ 3/4.	WHEAT

1380-1			1381-2
Oxford.	1	Honiden.	Southampton.

OXFORD.	1	Honiden.	Southampton.
4.6 servts. @ 6/.		· · @ 4/·	25.3.I . @ 5/8.
SOUTHAMPTON.	OATS	3 · · @ 3/4·	WARDROBE.
-2 @ 6/8.	CODYNTON.	<b>-4</b> · · @ 3/4·	1
35 @ 6/8.	1 @ 2/4.	-4 · · @ 3/4·	
Tingwick.	1 @ 2/2.	1 @ 4/.	WEEDON.
14 Mar. May, July	_ ,	-4 · · @ 3/4·	6.2 seed @ 5/.
@ 5/4.	EMELDON.	P. —4 . @ 3/4.	2.6 servts. @ 4/6.
- 0/ 1	5.6 @ 4/2.	T . C 0/,1-	Wolrichston.
WARDROBE. 77.5.2 . @ 6/13.	HEYFORD WARREN.	-4 · · @ 3/4· I · · @ 3/4·	38.5 . @ 5/.
, +	14 @ 1/8.	2 @ 3/4.	3.6 @ 4/.
WEEDON.	4.4 @ 2/.	2.7.2 . @ 3/4.	$-2 \cdot \cdot \cdot @ \cdot \frac{7}{5}$
-1.1 . @ 6/.	1	LULLINGTON.	
	Honiden.	P. 11.5 @ 4/.	
	$3 \cdot \cdot \cdot @ 2/8.$	V. 7.3 . @ 3/.	
	LULLINGTON.		BARLEY
D.1.D.T. T.V.	$5.4 \cdot . @ 2/6.$	MALDON.	
BARLEY	2.6 @ 2/6.	10.2.1 . @ 4/4.	EEHAM.
CODYNTON.	Ι @ 2/6.	P. 7.0.2 @ 3/4. V. 4.0.2 @ 3/4.	11.2 . @ 3/4.
60 @ 2/9.	Maldon.	i	I · · @ 3/4.
32.5 . @ 6/.	121.5 . @ 2/3.	MILDENHALL.	Lullington.
20 @ 3/10.		V. —4 @ 3/4.	121 @ 3/4.
M. 4 @ 4/.	Mildenhall.	Oxford.	-5.2 . @ $3/5$ .
3 · · @ 4/4.	2 @ 2/.	B. P. 4.7 seed @ 3/.	
1.2.2 . @ $4/4$ .	Oxford.	Southampton.	Oxford. 222 @ 3/4.
EMELDON.	-2 meal @ 8/4.	P. 7.6 . @ 3/4.	222 @ 3/4.
9.4 malt @ 7/2.	Tingwick.	TINGWICK.	Pershore.
HEYFORD WARREN.	16.3.2 Mar. May,	P. 19.5 Mar. @ 2/.	D. 32 Feb. @ 2/8.
27.3 • @ 3/4.	July @ 1/8.	WEEDON.	11.3 Mar. @ 2/10.
D. 18 . @ $2/6$ .		Pulse.	18 do. @ 3/.
Honmen.	WEEDON.	17.5.1 . @ 2/8.	3 do. @ 2/6.
49 · · @ 4/-	5.4 · · @ 2/.	4 @ 2/.	Southampton.
LULLINGTON.			M. 5.4 . @ 4/.
145 @ 3/4.			WEEDON.
14.6 . @ 3/4.			D. 56.3 @ 2/8.
17.5 · @ 3/4.			—I @ 2/8.
MALDON.	RYE		_
6 @ 3/4.		1001.0	Wolkichston.
6.6 malt @ 4/.	Oxford.	1381–2.	14.6 . @ 3/4.
MILDENHALL,	7.4 · · @ 4/.		M. D. & B.
$3 \cdot \cdot @ 3/4.$	Southampton,	WHEAT	3 · · @ 3/4-
Oxford.	I.I . @ 3/4.		<u> </u>
40 @ 3/4.	TINGWICK.	BRIDGWATER.	<del></del>
137.2 . @ 3/4.	6.3.2 Mar. May,	-3.2 . @ $5/4$ .	
SOUTHAMPTON.	July @ 4/.	ELHAM.	OATS
26 @ 4/.	J	<b>-4</b> · · @ 6/8.	•
M. 26 . @ 5/.		<del>-4 · · @ 6/8.</del>	BRIDGWATER.
16.4 . @ 5/.		LULLINGTON.	<b>-4</b> · · @ ²/·
TINGWICK.		104.4 . @ 6/.	ELHAM.
to Mar @ 3/4.	BEANS, &cc	4.1.3 • @ 6/.	1 @ $2/6$ .
B. M. 15.4 @ 3/8.	CODYNTON.	Oxford.	LULLINGTON.
D. M. 9.2.1 @ 3/.	P. 30 . @ 3/8.	2.4 seed @ 5/10.	12.6 . @ 1/8.
WEEDON.	6 @ 2/8.	7 servts. @ 5/4.	1 @ 1/8.
D. 55.2 @ 2/8.	EMELDON.	Pershore.	OXFORD.
6.2 @ 2/8.	P5 . @ 6/8.	$2.5 \cdot . @ 6/.$	—2 meal @ 6/8.
	, ,	$-3 \cdot \cdot @ 6/4.$	Merton College.
	HEYFORD WARREN.	PRESTON.	13.7 spring, aut.
	P. 3.1 . @ 2/8.	45 @ 6/4.	@ 2/.
			,

3.4.1				
PRESTON.	PERSHORE.	Donyngton.		
PRESTON. 47.4	——3 meal @ 8/.	13.5.2 . @ 5/4.	OATS .	
Weedon		,		
WEEDON.				1383-4.
WOLRICHSTON.			,	
Lullington   Donyington				WHEAT
Tonyington   Ton		,	_ ,	
A.1	4.0.2 . @ I/9.	75 @ 6/.	1	
April	•	3.4.1 . @ 6/.		
National Principles   National Principles				
Oxford.  1.2 seed @ 5/8. 14.4 servis.@ 4/.  BEANS, &c  ELHAM.  1 @ 5/6.  LULLINGTON.  P. 5.5 . @ 3/4. V. —6 . @ 2/8.  6.1 @ 2/8.  Oxford.  B. P. 4.4 seed @ 3/.  PRESTON. Pulse.  Pulse			14.1.1 . @ 2/.	,
L2 seed @ 5/8.				
SOUTHAMPTON.   15.5.2\frac{2}{2} & 4.   SOUTHAMPTON.   10 \( \text{.} \ \te				·
SOUTHAMPTON   10			, , ,	
BEANS, &c	14.4 301.21 (3 4/ )	0.0.2 . (2 4/.		
BEANS, &c ELHAM.  I @ 5/6.  LULLINGTON. P. 5.5 . @ 3/4. V6 . @ 2/8. 6.1 @ 2/8. BRUTFORD. DONYNGTON. Pulse. 5.2 @ 3/4. VEEDON. Pulse3.I . @ 2/8. 6.6 @ 2/8. WOLRICHSTON. Pulse. 3.7 @ 3/4. HEYFORD WARREN. 31.5.I . @ 3/4. HEYFORD WARREN. 31.5.I . @ 3/4. HINTON UPHALL. 40 @ 3/6. 17 @ 3/4. D. 29.I @ 3/4. LULLINGTON. Pulse. 3.7 @ 3/6. 1.6 @ 2/8.  LULLINGTON. Pulse. 3.7 @ 3/6. 1.6 @ 3/8. LULLINGTON. Pulse. 3.7 @ 3/6. 1.6 @ 3/4. LULLINGTON. Pulse. 3.7 @ 3/6. 1.6 @ 3/4. D. 29.I @ 3/4. LULLINGTON. 186 @ 3/4. V. 2.4 . @ 3/4. V. 2.4 . @ 3/4. V. 2.4 . @ 3/4. V. 2.4 . @ 3/4. F. 4.2.2 . @ 3/4. V. 2.4 . @ 3/4. F. 4.2.2			,	SOUTHAMPTON.
BEANS, &c   ELHAM.   I @ 5/6.   LULLINGTON.   19.3 . @ 3/4.   V6 . @ 2/8.   6.1 @ 2/8.   6.1 @ 2/8.   Converged of the policy of the				
ELHAM.  I @ 5/6.  LULLINGTON.  P. 5.5 . @ 3/4. V. —6 . @ 2/8. 6.I @ 2/8.  OXFORD.  B. P. 4.4 seed @ 3/. Pulse.  Pulse.  —3.I . @ 2/8. 6.6 @ 2/8.  Weedon. Pulse.  —3.I . @ 2/8. 6.6 @ 2/8.  Wolrichston. Pulse.  —3.I . @ 2/8. 6.6 @ 2/8.  Wolrichston. Pulse.  —3.I . @ 2/8. 6.6 @ 2/8.  UCLILINGTON. Pulse.  —1 @ 3/4.  Weedon. Pulse.  —2 @ 3/4.  Weedon. Pulse.  —3.I . @ 2/8. 6.6 @ 2/8.  Wolrichston. Pulse.  —3.I . @ 2/8. 6.6 @ 2/8.  UCLILINGTON. Pulse.  3	BEANS, &c		—0.1 . @ 2/.	0,
The first order of the first order of the first order of the first order ord	·	BARIEV		
LULLINGTON.    18				
P. 5.5 · @ 3/4. V. —6 · @ 2/8. 6.1 · . @ 2/8. Oxford.  B. P. 4.4 seed @ 3/. Preston. Pulse.  -3.1 · @ 2/8. 6.6 · . @ 2/8. Weedon. Pulse.  -3.1 · @ 2/8. 6.6 · . @ 2/8. Wolrichston. Pulse.  -3.1 · @ 2/8. 6.6 · . @ 2/8. Wolrichston. Pulse.  -3.1 · @ 2/8. 6.6 · . @ 2/8. Useron. Pulse.  -3.1 · @ 2/8. 6.6 · . @ 3/4. Useron. Pulse.  -3.1 · @ 2/8. 6.6 · . @ 3/4. Useron. Pulse.  -3.1 · @ 2/8. 6.6 · . @ 3/4. Useron. Pulse.  -3.1 · @ 2/8. 6.6 · . @ 3/4. Useron. Pulse.  -3.1 · @ 2/8. 6.6 · . @ 3/4. Useron. Pulse.  -3.1 · @ 2/8. 6.6 · . @ 3/4. Useron. Pulse.  -3.1 · @ 2/8. 6.6 · . @ 3/4. Useron. Pulse.  -3.1 · @ 2/8. 6.6 · . @ 3/4. Useron. Pulse.  -3.1 · @ 2/8. 6.6 · . @ 3/4. Useron. Pulse.  -3.1 · @ 2/8. Useron. Pulse.  -7.3 · @ 3/4. Useron. Pulse.  -7.3 · @ 3/4. Useron. Prulse.  -7.4 · @ 3/4. Useron. Prulse.  -7.5 · @ 3/4. Useron. Prulse.  -7.4 · @ 3/4. Useron. Prulse.  -7.5 · @ 3/4. Useron. Prulse.  -7.4 · @ 3/4. Useron. Prulse.  -7.5 · . @ 3/4. Useron. Prulse.  -7.4 · . @ 3/4. Useron. Prulse.  -7.5 · . @ 3/4. Useron. Prulse.  -7.4 · . @ 3/4. Useron. Prulse.  -7.5 · . @ 3/4. Useron. Prulse.  -7.5 · . @ 3/4. Useron. Prulse.  -7.5 · . @ 3/4. Useron. Prulse.  -7.6 · . @ 2/8. Useron. Prulse.  -7.7 · . @ 3/4. Useron. Prulse.  -7.8 · . @ 3/4. Useron. Prulse.  -7.9 · . @ 3/4. Useron. Prulse.  -7.3		ن ما		
V. —6 . @ 2/8. 6.1 @ 2/8. OXFORD. B. P. 4.4 seed @ 3/. PRESTON. Pulse. 5.2 @ 3/4. WEEDON. Pulse. —3.1 . @ 2/8. 6.6 @ 2/8. WOLRICHSTON. Pulse.  WOLRICHSTON. Pulse.  WOLRICHSTON. Pulse.  WOLRICHSTON. Pulse.  WOLRICHSTON. Pulse.  1.5.1 . @ 3/4. HEYFORD WARREN. 3.5.1 . @ 3/4. HEYFORD WARREN. 3.5.1 . @ 3/4. HEYFORD WARREN. SI.5.1 . @ 3/4. HEYFORD WARREN. Thirton Uphall. WOLRICHSTON. Pulse.  1.5.1 . @ 3/4. HINTON Uphall. Vo @ 3/6. 17 @ 3/4. D. 29.1 @ 3/. LULLINGTON. 186 @ 3/4. V. 2.2 . @ 3/4. LULLINGTON. P. 3.4 . @ 3/4. LULLINGTON. P. 3.4 . @ 3/4. LULLINGTON. P. 3.4 . @ 3/4. V. 2.2 . @ 3/4. F. 4.2 . @ 3/4. V. 2.4 . @ 3/4. F. 4.2				
Date   Color    V. = 6 . @ $2/8$ .		BEANS, &c		
OXFORD.  B. P. 4.4 seed @ 3/.  PRESTON. Pulse.  5.2 . @ 3/4.  WEEDON. Pulse.  —3.1 . @ 2/8. 6.6 @ 2/8.  WOLRICHSTON. Pulse.  3.5.1 . @ 3/4.  HINTON UPHALL. 40 @ 3/4. D. 29.1 @ 3/.  LULLINGTON. 186 @ 3/4. D. 29.1 @ 3/4. D. 29.1 @ 3/4.  LULLINGTON. 186 @ 3/4.  LULLINGTON. 186 @ 3/4.  V. 2.4 . @ 3/4.  Pulse.  3 @ 3/4.  BRUTFORD.  P. —2 . @ 2/8.  DONYNGTON. P. —6 . @ 2/8.  W. —2 . @ 3/4.  HEYFORD WARREN. P. —1.1 @ 2/. HINTON UPHALL. P. 4.2 . @ 2/6.  LULLINGTON. P. 3.4 . @ 3/4.  LULLINGTON. 186 . @ 3/4. V. 2.4 . @ 3/4. V. 2.4 . @ 3/4. HEGETTE EASTCO	6.1 @ 2/8.			- "
DONYNGTON. Pulse.  -3.I @ 2/8. 6.6 . @ 2/8.  WOLRICHSTON. Pulse.  WOLRICHSTON. Pulse.  3.7 . @ 3/.  HINTON UPHALL. 40 @ 3/4.  HINTON UPHALL. 40 @ 3/4.  LULLINGTON. P	Oxford.			
PRESTON. Pulse.  5.2 @ 3/4.  WEEDON. Pulse.  —3.1 . @ 2/8. 6.6 @ 2/8.  WOLRICHSTON. Pulse.  3.7 @ 3/.  1.6 @ 2/8.  LULLINGTON. 1.6 @ 3/4.  LULLINGTON. 1.86 @ 3/4.  LULLINGTON. 1.86 @ 3/4.  P. —2 . @ 2/8.  DONYNGTON. P. —6 . @ 2/8.  V. —2 . @ 3/4.  HEYFORD WARREN. P. —1.1 @ 2/.  HINTON UPHALL. P. 4.2 . @ 3/4.  LULLINGTON. P. 3.4 . @ 3/4. P. 4.2 . @ 3/4. P. 3/4 . @ 3/4. P. 3/4 . @ 3/4. P. 3/4 . @ 3/4. P. 3/4 . @ 3/4. P. 3/4 . @ 3/4. P. 3/4 . @ 3/4. P. 3/4 . @ 3/4. P. 3/4 . @ 3/4. P. 3/4 . @ 3/4. P. 3/4 . @ 3/4. P. 3/4 . @ 3/4. P. 2/2 . @ 3/4. P. 2/2 . @ 3/4. P. 2/2 . @ 3/4. P. 2/8 . BARLEY .  BOXLEY.  —6 . @ 3 P. —2 . @ 2/8. P. —2 . @ 2/8. P. —2 . @ 2/8. P. —2 . @ 2/8. P. —4	B. P. 4.4 seed @ 3/.	DONYNGTON.		3 @ 4/4.
5.2 @ 3/4.   WEEDON.   Pulse.   -3.1 . @ 2/8.   6.6 @ 2/8.   WOLRICHSTON.   Pulse.   3.7 @ 3/.   1.6 @ 2/8.   LULLINGTON.   186 @ 3/4.   10.1 @ 3/.   DONYNGTON.   P6 . @ 2/8.   V2 . @ 3/4.   HEYFORD WARREN.   P1.1 @ 2/.   HINTON UPHALL.   P. 4.2 . @ 2/6.   LULLINGTON.   186 @ 3/4.   186 @ 3/4.   186 @ 3/4.   186 @ 3/4.   186 @ 3/4.   186 @ 3/4.   186 @ 3/4.   186 @ 3/4.   186	Preston.		BRUTFORD.	—I @ 4/4.
Weedon. Pulse3.1 @ 2/8. 6.6 . @ 2/8. Wolrichston. Pulse. 3.7 . @ 3/. 1.6 @ 2/8. LULLINGTON. 1.6 @ 3/4.  LULLINGTON. 186 @ 3/4.  Weedon.  Farley Mountfort7.3 . @ 3/4.  Heyford Warren. 3.4.  BARLEY .  BONYNGTON. P. —6 . @ 2/8. V. —2 . @ 3/4. HHEYFORD WARREN. P. —1.1 @ 2/. HINTON UPHALL. P. 4.2 . @ 2/6. LULLINGTON. 186 . @ 3/4. V. 2.4 . @ 3/4. V. 2.4 . @ 3/4. HEGETTE EASTCO		11.5.2 . @ 2/.	P2 . @ 2/8.	
Pulse.  -7.3 · @ 3/4.  HEYFORD WARREN.  Pulse.  3.7 · @ 3/.  1.6 · . @ 2/8.  LULLINGTON.  Pulse.  LULLINGTON.  186 · . @ 3/4.  LULLINGTON.  186 · . @ 3/4.  P6 · @ 2/8.  V2 · @ 3/4.  HEYFORD WARREN.  P1.1 @ 2/.  HINTON UPHALL.  P1.1 @ 2/.  HINTON UPHALL.  P1.1 @ 2/.  HINTON UPHALL.  P. 4.2 · @ 2/6.  LULLINGTON.  P. 3.4 · @ 3/4.  LULLINGTON.  P. 3.6 · . @ 3/4.  LULLINGTON.  P. 4.2 · @ 3/4.  LULLINGTON.  P. 3.6 · . @ 3/4.  ELHAM.  P6 · . @ 2/8.  BARLEY · BOXLEY.  6.7 · · @ 3  6.7 · · @ 3  6.7 · · @ 3  6.7 · · @ 3  6.7 · · @ 5  F. 3.4 · @ 3/4.  V2 · @ 3/4.  ELHAM.  ELHAM.  P6 · . @ 3/4.  ELHAM.  F. 4.2 · @ 3/4.  LULLINGTON.  P. 3.4 · @ 3/4.  LULLINGTON.  P. 3.4 · @ 3/4.  LULLINGTON.  P6 · . @ 2/8.  BOXLEY.  6.7 · · @ 3  6.7 · · @ 5  6.7 · · @ 5  F. 3.6 · · @ 3/4.  ELHAM.  P1.1 · @ 2/.  HINTON UPHALL.  P. 4.2 · @ 3/4.  LULLINGTON.  P. 3.4 · @ 3/4.  P6 · . @ 3/4.  ELHAM.  P6 · . @ 3/4.  P7.3 · . @ 3/4.  P1.1 · @ 2/.  P6 · . @ 3/4.  P1.1 · @ 2/.  P6 · . @ 3/4.  P6 · . @ 3/4.  P1.1 · @ 2/.  ELHAM.  F. 4.2 · @ 3/4.  ELHAM.  F. 4.2 · @ 3/4.  ELHAM.  F. 4.2 · . @ 3/4.  ELHAM.  F. 4.2 · . @ 3/4.  ELHAM.  F. 4.2 · . @ 3/4.  ELHAM.  F. 4.2 · . @ 3/4.  ELHAM.  F. 4.2 · . @ 3/4.  ELHAM.  F. 4.2 · . @ 3/4.  ELHAM.  F. 4.2 · . @ 3/4.  ELHAM.  F. 4.2 · . @ 3/4.  F. 4.2 · . @	$5.2 \cdot \cdot @ 3/4 \cdot$	10.1 . @ 3/.	1	
Table   Tabl				
Heyford Warren.   Heyford Warren.   31.5.1 \cdot @ 3/4 \cdot   Hinton Uphall.   Hinton Uphall.   Hinton Uphall.   O \cdot @ 3/6 \cdot   O \cdot		$-7.3 \cdot @ 3/4.$		BARLEY
WOLRICHSTON. Pulse.  3.7	-3.1 . @ 2/8.			BOXLEY.
HINTON UPHALL.  3.7 . @ 3/. 1.6 . @ 2/8.  HINTON UPHALL.  40 . @ 3/6. 17 @ 3/4. D. 29.1 @ 3/. LULLINGTON. 186 . @ 3/4. 186 . @ 3/4.  186 . @ 3/4.  HINTON UPHALL.  P. 4.2 . @ 2/6. LULLINGTON. P. 3.4 . @ 3/4. 4.2.2 . @ 3/4. V. 2.4 . @ 3/4. HEGETTE EASTCO		31.5.1 . @ 3/4.		$-6 \cdot . @ 3/4$
3.7 · · @ 3/. 1.6 · · @ 2/8.   40 · · @ 3/4. 17 · · @ 3/4.   P. 4.2 · @ 2/6.   101.4 · @ 5 2.9.1 @ 3/.   P. 3.4 · @ 3/4.   101.4 · @ 5 3.7 · · @ 5 B. M. 6 @ 6 5 · · @ 5 HEGETTRE EASTCO		HINTON UPHALL.	,	1
LULLINGTON.  186 @ 3/4.    Column				
LULLINGTON. P. 3.4 · @ 3/4 B. M. 6 @ 6 5 · · @ 5 186 · · @ 3/4 V. 2.4 · @ 3/4 HEGHTRE EASTCO			' '	
186 @ 3/4.   4.2.2 . @ 3/4.   5				B. M. 6 @ 6/.
V. 2.4 . @ 3/4. HEGHTRE EASTCO			4.2.2 @ 3/4	5 @ 5/-
		i i	V. 2.4 . @ 3/4.	HEGHTRE EASTCOURT.
. 10:		1 .	5.4 · · @ 3/4·	
12.4 · @ 3/· Southampton. M. best. 2.6 · · @ 5				
1382-3. SOUTHAMPTON: P. 1.7 . @ 3/-	1382-3.		P. 1.7 . @ 3/.	Heyford Warren.
3/.			WEEDON.	
M 74 @ 4/6 Pulse.	WHEAT	M. 74 . @ 4/6.		LULLINGTON.
20.1.2				
ALTON BARNES. D. 68 - 2/ 9.5 seed 9.7			9.5 5000 @ 2/1	
27 7 2.3.1 . @ 2/9.   200 @ 4	27.I . @ 5/4.			
Representation .				
SHARPNESS.				
29.6 . @ 6/.				2.3 @ 4/.

1383-4			1384-5
SOUTHAMPTON.  -2 . @ 4/. 36.6 . @ 3/4. M. 66.6 @ 4/6.  WEEDON. D. 73.2 @ 4/.  -1 @ 4/.  WOLRICHSTON. 42.4 . @ 3/. M. inferior. 6 @ 3/4.	BEANS, &c	Heyford Warren. 14.6 . @ 3/. Grimsey. 53 @ 7/8.  Langacre. —2 @ 6/. Lullington. 132 @ 5/. 3 @ 5/. Newcastle on Tyne. 77 @ 8/. 4 dol. flour. e. = 6 qrs. @ 46/8.	Heyford Warren. 3.3 · @ 2/.  Langacre. 19.4 · @ 2/.  Lullington. 4.3.2 · @ 2/.  Oxford.  —3 meal @ 8/.  Newcastle on Tyne. 362.2 · @ 4/.
ELHAM.  14 . @ 2/6.  HEGHTRE EASTCOURT.  1.5 . @ 3/.  HEYFORD WARREN.  11.0.1 . @ 2/.  LULLINGTON.  — 2 . @ 2/.  OXFORD.  — 2 meal @ 7/4.  Merton College.  — 4 . @ 1/10.  1 . @ 2/4.  3 . @ 2/1.  1 @ 1/11.  2 @ 2/.  \$ @ 1/10.  — 4 @ 1/10.  5	Pulse. 4.4 @ 3/8. 20 @ 3/6. 2 seed . @ 3/8.  Merton College. 4 summer @ 2/8. 3 @ 2/84 @ 2/8.  SOUTHAMPTON. P. — I . @ 4/8.  STAPILFORD. I . @ 4/8. WEEDON. Pulse. 4 seed . @ 4/. WOLRICHSTON. Pulse. 5.6 @ 2/8. 1.6 @ 2/8.	SANDWICH.  60 . @ 7/6.  SOUTHAMPTON.  31 . @ 5/.  WARDROBE.  95.3.3 . @ 4/9.  BARLEY  BOREHAM.  1.4 . @ 3/4.  ELHAM.  120 . @ 3/5.  8.4 . @ 3/4.  B. M. 81 @ 4/2½.  40 @ 4/2.  41 @ 4/2.  41 @ 4/2.  HEYFORD WARREN.  1.2 . @ 2/8.  LULLINGTON.  113.4 . @ 3/.  SOUTHAMPTON.  M. 50 . @ 4/4.	RYE
	1384-5.  WHEAT  BOREHAM. 2 . @ 5/.  ELHAM.  32 . @ 5/.  8 @ 4/1½.  1.4 @ 5/.  HEGHTRE.  14.3 . @ 5/.	OATS	OXFORD.  Pulse. 30 @ 3/4. 22.2 . @ 3/8.  Merton College. —2 spring @ 3/8.  Newcastle on Tyne. 100.1 . @ 5/.

1386-7
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			·
	Erby.	Erby.	,
	45 @ 4/6. M. 10 . @ 5/.	P. 6.2 . @ 4/8.	BARLEY
1385-6.	9 · · @ 5/4.	(Oxon.)*	Alton Barnes.
	16 @ 5/.	P6.2 Mar.	30.0.2 . @ 3/4.
WHEAT	HEGHTRE.	@ 2/8.	$7.3 \cdot \cdot @ 3/4$
ALTON BARNES.	7.3 · · @ 3/.	4.0.1 summer	3 · · @ 3/4
13 @ 5/4.	1	@ 2/8.	Heyford Warren.
26.5 . @ 4/4.	Lullington.	Wolkichston,	36.5.3 . @ 3/.
20 @ 4/.	91.4 · @ 4/·	Pulse.	Lullington.
EASTCHURCH.	(Oxon.)*	1.5 @ 3/4.	117 @ 3/.
22.4 . @ 4/9.	10 Mar. Apr. @ 2/5.		Sharpness.
ELHAM.	20.7.3 do. @ 2/8.		24.5 . @ 2/8.
$-4 \cdot . @ 6/8.$	D. 5 do. @ 2/4.		SOUTHAMPTON.
2 @ 6/8.	—5.3 summer @ 2/4.		M. 46.2.1 @ 4/4.
Erby.	_ , ,		
$-4 \cdot \cdot @ 4/8$ .	Southampton.		WEEDON.
10 @ 5/4	10.4 . @ 3/.		D. 79.6 @ 2/8.
7 @ 5/.	M. 15.2 @ 5/. 64.6 . @ 4/4.	1386-7.	Wolford.
15 @ 5/.	-		-6 @ 2/8. M. 2 . @ 3/4.
9.7.1 @ 4/.	Wolkichston.		0,1
FARLEY.	31 @ 3/.	WHEAT	Wolkichston.
$-4 \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$	B. M. 7.3 @ 4/.	ALTON BARNES.	41.2.2 . @ 2/4.
-4 @ 6/.		74.6 . @ 4/8.	M. inferior.
FARLEY MOUNTFORT.		6.2 @ 4/.	6.2 @ 3/4.
1.4 · · @ 5/4		2 . @ 4/8.	
HEGHTRE.	0.4890	3.3 @ 4/8.	
11.0.3 . @ 5/.	OATS	$-2 \cdot \cdot @ 5/4$	
Lullington.	ALTON BARNES.	FARLEY MOUNTFORT.	OATS
116 @ 6/8.	3.6 @ 2/.	—I @ 4/.	ALTON BARNES.
5 @ 6/8.	1.0.2 . @ 2/.	HEYFORD WARREN.	3.2 @ 1/4.
(Oxon.)*	Elham.	6.2.3 . @ 3/4.	1.4 @ 1/4.
10.3.1 summer	1 @ 2/6.	, -	1.4 · · @ 1/4.
@ 3/4.	Erby.	Lullington.	HEYFORD WARREN.
5.1.3 do. @ 3/4.	I @ 3/4.	123 @ 5/.	5.3 @ 1/8.
SOUTHAMPTON.	1.5 @ 3/4.	Sharpness.	Oxford.
33.5 • @ 5/4•	7.3 seed @ 3/4.	3.6 @ 4/-	14 spring @ 1/7.
	HEGHTRE.	SOUTHAMPTON.	WEEDON.
WARDROBE. 88.6.2 . @ $5/6\frac{3}{4}$ .	2.5 @ 2/.	27.7 . @ 5/.	—2.I . @ I/8.
-, -	2 @ 2/.	1	Wolrichston.
Wolkichston.	(Oxon.)*	WARDROBE.	1.4 @ 1/8.
36.1 . @ 4/.	-4 · · @ 2/4·	$69.3 \cdot @ 4/4\frac{1}{2}$	
5.1 @ 3/4.	——2 · @ 2/4·	WEEDON.	
•	WOLRICHSTON.	11.2.2 . @ 3/4.	RYE
	3.0.2 . @ 2/.	WOLFORD.	
BARLEY	3.4.2	-2 · · @ 3/4·	SHARPNESS.
BARLEY		$-3 \cdot \cdot @ 3/4$	3 @ 2/8.
ALTON BARNES.			
7.3 · · @ 3/4.		Wolkichston.	
M. 1.3.2 $@$ 4/.	BEANS, &c	85.7.2 · @ 3/4· 5.1 · · @ 3/·	BEANS, &c
ELHAM.	ALTON BARNES.	5.1 @ 3/.	ALTON BARNES.
9.3 seed @ 3/4.	-4 · · @ 4/·		Pulse.
1 @ 3/4.	1 "		-7 . @ $2/8$ .
M. 9 . @ 3/4. 6 @ 3/8.	ELHAM. 1 . @ 5/.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$

1386-7			1388-9
HEYFORD WARREN. P. 12.7 . @ 1/8. SHARPNESS. P. —2 seed @ 2/8. WEEDON. Pulse. 11.7.2 . @ 1/8. WOLRICHSTON. Pulse. 6.6 @ 2/.	FARLEY MOUNTFORT.  —5 . @ 2/.  HEYFORD WARREN. 60.6.1 . @ 2/8.  HORTON.  58.5 @ 3/. 7 seed . @ 3/. D. 52.2 @ 2/.  LULLINGTON.	HORTON. 6.5 @ 3/. 1.3 seed @ 3/. WOLRICHSTON. Pulse. 19.4 . @ 1/4.	BARLEY
	69 @ 3/.  Newenham. 4.6 @ 2/8. 1.2 @ 2/8. 2.4 @ 2/8.  Southampton.	1388-9.  WHEAT  Alton Barnes.	2 @ 2/8. 4 @ 2/8. 14.3 . @ 2/8. B. M. 15.2 @ 3/. HONIDEN. 60.4 . @ 4/. LULLINGTON. 77.4 . @ 2/6. —1.3 . @ 3/6.
1387–8.	5.2 · · @ 2/7. M. 23.6 @ 4/. 67 · · @ 3/8.	41.2 . @ 3/. 14.4 . @ 2/6 <sup>3</sup> / <sub>4</sub> . CAVENDISH.	NEWENHAM. 14.1 . @ 2/8.
WHEAT	OATS	CAVENDISH.  10 . @ 4/.  ELHAM.  -4 . @ 4/.  -2 . @ 3/.  HARMONDSWORTH.  10 . @ 4/.  8.1 . @ 4/.  6.4 . @ 4/.  4 . @ 3/6.  -4 . @ 4/.  2 . @ 4/.  2 . @ 3/6.  -6 . @ 4/.  HONIDEN.  5 . @ 4/4.  LUILINGTON.  80.4 . @ 4/.  1 @ 4/.  NEWENHAM.  1.3 . @ 4/.  SHARPNESS.	SHARPNESS.  24.3.2. @ 2/8. SOUTHAMPTON. M. 14.4 Mich. to Apr. II @ 3/II. 3 Apr. II to Mich. @ 6/8. 56 bought @ 3/4. STANLAKE. 2.I . @ 3/4. WEEDON. D. 100.6 @ 2/I. 3.I . @ 2/.  OATS  ALTON BARNES. 8 @ 2/4. 6.5 @ 2/6. ERNWOOD. 4.4 @ 1/54.
75 @ 3/10\frac{1}{2}.  WOLEICHSTON. 55.5 @ 2/8. 5 @ 2/4.  BARLEY	WOLRICHSTON. 5.2 . @ 1/4.  BEANS, &c  Alton Barnes.	1.4 @ 3/8.  SOUTHAMPTON. 30 @ 3/8.  STANLAKE.  2.I @ 3/4.  WARDROBE.  78.3 . @ 3/9.  WEEDON.  16.5.2 . @ 2/8.	ELHAM.  1 . @ 1/8. 5 . @ 1/8. HARMONDSWORTH. 2.2 . @ 1/8. HONIDEN. 5 . @ 2/. 6.1.2 . @ 2/4. NEWENHAM.
ALTON BARNES. 28.1 . @ 2/8. 3.1 @ 2/8. M. 4 . @ 3/4.	Pulse.  —4 · . @ 2/8.  Heyford Warren.  P. 22.3 · @ 1/4.		3.3 @ 1/8.

WHEAT . . . .

ALTON BARNES.

M. inferior.

4 · · @

3/6.

SOUTHAMPTON.

STANLAKE.

2.1 . . @ 3/4.

24.4 . @ 4/.

17 . . @ 4/-

STANLAKE.

1.4.2 . @ 5/4. 4.3 . . @ 3/4.

1390-1			1392_3
Weedon.  10.4. @ 4/. 6 @ 5/. 4 @ 5/4. 26 @ 6/8. 4 @ 7/.	Oxford. 4 winter @ 4/4. 4 do. @ 4/8. 3 summer  @ 4/3. P1 . @ 4/4.  RADCLIFF.	LULLINGTON.  9I @ 3/6. 3 @ 3/6. 10 @ 3/.  OXFORD.  26.5 . @ 3/6. 4I @ 3/4.	BEANS, &c
	P. 1 @ 6/. SHARPNESS. P. 5.5 seed @ 6/. WEEDON.	120 @ 3/4. 12 @ 3/5. 12 @ 3/6. 86.4 . @ 2/.	HORNYNGSHAM. Pulse. —2 . @ 5/4.
OATS	Pulse. 13.3.1 . @ 6/.	Tytherington and Horningsham.	LULLINGTON. P. 2 . @ 4/. 1.7 @ 4/.
2.7 @ 3/. FARLEY MOUNTFORT. 13.4 . @ 2/8.		M. 19 . @ 5/. WEEDON. 41 @ 4/.	OXFORD. Pulse. 15 @ 2/9½.
Heyford Warren, 6 @ 4/. Maldon. 160 @ 2/8.	1391–2.	19.7 · @ 3/4. 18 · · @ 3/6. 10 · · @ 3/8. 10 · · @ 3/10.	RADCLIFS. P. 1.1 . @ 1/10½. WEEDON. Pulse.
OXFORD.  2 winter @ 3/7. —4 · · @ 3/8. —2 · · @ 5/. 2 · · @ 3/8.	WHEAT CROMERSH.  2.3.2 @ 5/. DRAYTON.	Wolrichston. 11.4.2 . @ 3/. 5 @ 3/4. M. inferior 4.4 @ 3/4.	38.7.3 . @ 2/. Wolrichston. Pulse. 6 @ 2/8.
—3 summer @ 4/. 7.4 . @ 3/8. Weedon.	1.7 seed @ 6/8. 3 servts. @ 5/4. LULLINGTON.	OATS	
— — I @ 4/. I @ 3/4.	103 @ 5/. 2 @ 6/. 2.5.2 @ 4/3. Tyrherington and Horningsham. 27 @ 6/4.	BRAMFIELD.  16 · @ 3/.  15 · . @ 2/8.  1 · . @ 2/8.  5 · . @ 2/8.  10 · . @ 2/8.	1392–3.
RYE	13 @ 5/6. -3.1 . @ 6/8.	CROMERSH, 3.2.1 @ 1/8,	WHEAT DRAYTON.
SHARPNESS. B. 16.7 . @ 7/4. 12 @ 4/8.	4 bought @ 8/4. 4 do. @ 8/. WARDROBE. 89.5 · @ 5/3½.	Hoo. 20 @ 1/11. LULLINGTON.	3 servts. @ 2/8. 1 @ 3/4. 7 @ 4/. 6 @ 2/8.
	Weedon. 6.2.3 . @ 4/. 2 @ 3/4.	2.4 · . @ 2/. OXFORD.  9.3 · . @ 2/2. TYTHERINGTON AND	FARLEY MOUNTFORT.  1.4.3 . @ 4/.  HEGHTRE.
BEANS, &c  Alton Barnes. Pulse.  -5 · · @ 4/4.	Wolrichston.  20.3.2 . @ 4/8.  16 @ 5/.  3.1 @ 4/.	HORNINGSHAM, 2.6.2 . @ 1/10. WEEDON. —1.2 . @ 2/. WOLRICHSTON.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
P. 1.3 . @ 4/. Heyford Warren. P. 2.2 . @ 5/.	BARLEY	RYE @ 2/.	2 · · @ 3/4· 3 · · @ 3/4· -4 · · @ 3/4· 1.4 · · @ 3/· 2 · · @ 3/·
Lullington,  —3 · · @ 5/4 ·  Maldon,  30 · · @ 4/.	CROMERSH.  16 @ 4/.  D. 3.4 . @ 2/8.  B. M. 3 . @ 4/.	BRAMFIELD.  4 · · @ 4/. 3·4·3 · @ 3/2.	Heyford Warren,  1 @ 3/4.  2.1.1 servts. @ 2/8.  Hornchurch.
P. 14 · @ 3/4.	DRAYTON. 4 servts. @ 3/6.		10 @ 3/8. 6.3 @ 4/.

1393-4
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Lullington.	FARLEY MOUNTFORT.	FARLEY MOUNTFORT.	UPCHURCH.
123.4 . @ 4/.	I.I.2 . @ 2/.	2.4 @ 4/.	2 @ 2/8.
Newenham.	Hornchurch.	HEYFORD WARREN.	1.6 @ 2/8.
8 @ 3/4.	262 @ 2/.	2.I.I . @ 3/.	Wolkichston.
Southampton.	6 @ 2/4.	U 0/	12.0.2 . @ 2/4.
		Hoo.	M. inferior.
22.I · @ 4/·	Oxford.	42.4.2 . @ 3/8.	1.4 @ 2/8.
WARDROBE.	New College.	Hornchurch.	1.4 @ 2/0.
92.4.2 • @ $3/3\frac{1}{2}$ ·	17.1 @ 2/.	126 @ 4/.	
Wolkichston.	4 @ 1/8.	T @ 3/4.	
23.3.2 . @ 2/.	3.5 Jan. @ 1/8.	Lullington.	
30 @ 2/4.	Wolrichston.	31.4 . @ 3/5.	OATS
40 @ 2/8.	4.7.1 . @ 11/8.	76 @ 3/8.	ALTON BARNES.
2.1 @ 2/.		-4 bought @ 4/2.	4.3.2 . @ 2/.
		SOUTHAMPTON.	,
		2 @ 4/8.	BoxLey.
	RYE	20.6 . @ 4/.	6.5 meal @ 3/4.
BARLEY	***		DRAYTON.
DARLEI	Hornchurch.	STERT.	$-6 \cdot . @ 2/.$
BOXLEY.	4 · · @ 2/4	11.5.1 @ 4/.	FARLEY MOUNTFORT.
22 @ 2/8.	4 · · @ 2/-	WARDROBE.	5.3.2 . @ 2/.
B. M. 4 @ 4/6.	1	109.6 . @ 3/114.	HEYFORD WARREN.
B. M. 4 @ 4/6. 38.6 . @ 4/.		Wolkichston.	-4 · · @ 2/.
DRAYTON.		20.1.21. @ 3/.	•
11.2 . @ 2/6.	BEANS, &c	2 0 0,	Hoo.
10 @ 2/4.			<b>─4</b> · · · @ <sup>2</sup> /·
- / •	Drayton.	'	Hornchurch.
FARLEY MOUNTFORT.	Pulse.	1	10 @ 2/.
4.0.2 . @ 2/8.	1 . @ 2/4.	-	40 @ 2/2.
HEGHTRE,	Hornchurch.	BARLEY	122 @ 2/4.
6 @ 2/2.	Pulse.		Lullington.
5 @ 2/.	9 · · @ 3/4· 2 · · @ 2/8.	ALTON BARNES.	3.6 @ 1/8.
1.7.3 . @ 2/8.		27.I . @ 2/8.	STERT.
D. 3 . @ 2/8.	P. 3.4 . @ 3/4.	M.—I best@ 4/8.	
M. 5.3 . @ 3/10.	1.4 @ $2/8$ .	BOXLEY.	,
<b>3</b> @ 3/6.	LULLINGTON.	22 @ 2/8.	UPCHURCH.
5.4 · · @ 3/4.	P. 2 seed @ 2/4.	B. M. 16,6 @ 4/6.	—4 · · @ 2/.
3.3 @ 3/.	SOUTHAMPTON.	220 @ 3/10.	Wolrichston.
1.1 @ 3/.	P. 12.5. @ 3/8.	DRAYTON.	15.2 @ 1/8.
Heyford Warren.	Wolkichston.	4.2.I . @ 3/.	
2.1.1 servts.@ 2/8.	Pulse.		
Hornchurch.		FARLEY MOUNTFORT.	
			1
2.4 · · @ 3/4.	6.6 @ 2/4.	4.4.2 . @ 2/8.	RYE
2.4 · · @ 3/4· M. I · @ 4/8.	0.0 @ 2/4.	M5. @ 2/8.	RYE
M. I . @ $4/8$ .	0.6 @ 2/4.	M. —5. @ 2/8. Heyford.	RYE
M. 1 . @ 4/8. LULLINGTON.	0.0 @ 2/4.	M5. @ 2/8.	
M. i . @ 4/8. LULLINGTON. 44.6 . @ 3/.	0.0 @ 2/4.	M. —5. @ 2/8.  HEYFORD.  2.1 @ 2/8.  Hoo.	Hornchurch.
M. i . @ 4/8.  LULLINGTON. 44.6 . @ 3/.  SOUTHAMPTON.	0.0 @ 2/4.	M. —5. @ 2/8. HEYFORD. 2.1 @ 2/8.	Hornchurch. 23.3 · @ 2/4.
M. 1 . @ 4/8. LULLINGTON. 44.6 . @ 3/. SOUTHAMPTON. M. 33.6 @ 4/.	1393-4.	M. —5. @ 2/8.  HEYFORD.  2.1 @ 2/8.  Hoo.  1.4 @ 3/.	HORNCHURCH, 23.3 · @ 2/4. 10 · · @ 2/.
M. I . @ 4/8.  LULLINGTON. 44.6 . @ 3/.  SOUTHAMPTON. M. 33.6 @ 4/.  WOLRICHSTON.		M. —5. @ 2/8.  HEYFORD.  2.1 @ 2/8.  Hoo.  1.4 @ 3/.  HORNCHURCH.	HORNCHURCH.  23.3 . @ 2/4.  10 @ 2/.  3 @ 2/4.  STERT.
M. I . @ 4/8. LULLINGTON. 44.6 . @ 3/. SOUTHAMPTON. M. 33.6 @ 4/. WOLRICHSTON. 11.2.1 . @ 2/.		M. —5. @ 2/8.  HEYFORD.  2.1 · . @ 2/8.  HOO.  1.4 · . @ 3/.  HONNCHURCH.  16.1 · . @ 3/4.	HORNCHURCH.  23.3 · @ 2/4.  10 · . @ 2/.  3 · · @ 2/4.
M. I . @ 4/8. LULLINGTON. 44.6 . @ 3/. SOUTHAMPTON. M. 33.6 @ 4/. WOLRICHSTON. II.2.I . @ 2/. I2 @ 2/4.		M. —5. @ 2/8.  HEYFORD.  2.1 · . @ 2/8.  HOO.  1.4 · . @ 3/.  HORNCHURCH.  16.1 · @ 3/4.  M. 18.4 @ 4/4.	HORNCHURCH.  23.3 · @ 2/4.  10 · . @ 2/.  3 · . @ 2/4.  STERT.
M. I . @ 4/8. LULLINGTON. 44.6 . @ 3/. SOUTHAMPTON. M. 33.6 @ 4/. WOLRICHSTON. 11.2.1 . @ 2/. 12 @ 2/4. M. inferior.	1393-4. WHEAT	M. —5. @ 2/8.  HEYFORD.  2.1 · . @ 2/8.  HOO.  1.4 · . @ 3/.  HORNCHURCH.  16.1 · . @ 3/4.  M. 18.4 @ 4/4.  8.5 · . @ 4/.	HORNCHURCH.  23.3 · @ 2/4.  10 · . @ 2/.  3 · . @ 2/4.  STERT.
M. I . @ 4/8.  LULLINGTON. 44.6 . @ 3/.  SOUTHAMPTON. M. 33.6 @ 4/.  WOLRICHSTON. II.2.I . @ 2/. 12 @ 2/4.	1393-4.  WHEAT Alton Barnes.	M. —5. @ 2/8.  HEYFORD.  2.1 @ 2/8.  HOO.  1.4 . @ 3/.  HORNCHURCH.  16.1 . @ 3/4.  M. 18.4 @ 4/4.  8.5 @ 4/.  LULLINGTON.	HORNCHURCH.  23.3 . @ 2/4.  10 @ 2/.  3 @ 2/4.  STERT.
M. I . @ 4/8. LULLINGTON. 44.6 . @ 3/. SOUTHAMPTON. M. 33.6 @ 4/. WOLRICHSTON. 11.2.1 . @ 2/. 12 @ 2/4. M. inferior.	1393-4.  WHEAT  Alton Barnes. 28 @ 4/.	M. —5. @ 2/8.  HEYFORD.  2.1 · . @ 2/8.  HOO.  1.4 · . @ 3/.  HORNCHURCH.  16.1 · @ 3/4.  M. 18.4 @ 4/4.  8.5 · . @ 4/.  LULINGTON.  2 · · @ 3/.	Hornchurch.  23.3 · @ 2/4.  10 · · @ 2/.  3 · · @ 2/4.  Stert.  2 · · @ 3/.
M. I . @ 4/8. LULLINGTON. 44.6 . @ 3/. SOUTHAMPTON. M. 33.6 @ 4/. WOLRICHSTON. 11.2.1 . @ 2/. 12 @ 2/4. M. inferior.	1393-4.  WHEAT  ALTON BARNES. 28 @ 4/. II.5.I . @ 4/.	M. —5. @ 2/8.  HEYFORD.  2.1 · . @ 2/8.  HOO.  1.4 · . @ 3/.  HORNCHURCH.  16.1 · @ 3/4.  M. 18.4 @ 4/4.  8.5 · . @ 4/.  LULLINGTON.  2 · . @ 3/.  54.4 · . @ 3/.	HORNCHURCH.  23.3 · @ 2/4.  10 · · @ 2/.  3 · · @ 2/4.  STERT.  2 · · @ 3/.  BEANS, &c. · .
M. I . @ 4/8. LULLINGTON. 44.6 . @ 3/. SOUTHAMPTON. M. 33.6 @ 4/. WOLRICHSTON. II.2.I . @ 2/. I2 @ 2/4. M. inferior. 2.4 @ 3/.	1393-4.  WHEAT  Alton Barnes. 28 @ 4/.	M. —5. @ 2/8.  HEYFORD.  2.1 · . @ 2/8.  HOO.  1.4 · . @ 3/.  HORNCHURCH.  16.1 · @ 3/4.  M. 18.4 @ 4/4.  8.5 · . @ 4/.  LULLINGTON.  2 · . @ 3/.  54.4 · . @ 3/.  OXFORD.	HORNCHURCH.  23.3 . @ 2/4.  10 @ 2/. 3 @ 2/4.  STERT. 2 @ 3/.  BEANS, &c  ALTON BARNES.
M. I . @ 4/8. LULLINGTON. 44.6 . @ 3/. SOUTHAMPTON. M. 33.6 @ 4/. WOLRICHSTON. 11.2.1 . @ 2/. 12 @ 2/4. M. inferior.	1393-4.  WHEAT  ALTON BARNES. 28 @ 4/. II.5.I . @ 4/.	M. —5. @ 2/8.  HEYFORD.  2.1 · . @ 2/8.  HOO.  1.4 · . @ 3/.  HORNCHURCH.  16.1 · @ 3/4.  M. 18.4 @ 4/4.  8.5 · . @ 4/.  LULLINGTON.  2 · . @ 3/.  54.4 · . @ 3/.	HORNCHURCH.  23.3 . @ 2/4.  10 @ 2/. 3 @ 2/4.  STERT. 2 @ 3/.  BEANS, &c  Alton Barnes.
M. I . @ 4/8. LULLINGTON. 44.6 . @ 3/. SOUTHAMPTON. M. 33.6 @ 4/. WOLRICHSTON. II.2.I . @ 2/4. M. inferior. 2.4 @ 3/.	1393-4.  WHEAT  ALTON BARNES. 28 @ 4/. 11.5.1 . @ 4/. 17.6.3 . @ 3/8.  BOXLEY.	M. —5. @ 2/8.  HEYFORD.  2.1 · . @ 2/8.  HOO.  1.4 · . @ 3/.  HORNCHURCH.  16.1 · @ 3/4.  M. 18.4 @ 4/4.  8.5 · . @ 4/.  LULLINGTON.  2 · . @ 3/.  54.4 · . @ 3/.  OXFORD.	HORNCHURCH.  23.3 . @ 2/4.  10 @ 2/. 3 @ 2/4.  STERT. 2 @ 3/.  BEANS, &c  ALTON BARNES.
M. I . @ 4/8. LULLINGTON. 44.6 . @ 3/. SOUTHAMPTON. M. 33.6 @ 4/. WOLRICHSTON. II.2.I . @ 2/. I2 @ 2/4. M. inferior. 2.4 @ 3/.  OATS Drayton.	1393-4.  WHEAT  ALTON BARNES. 28 @ 4/. 11.5.1 . @ 4/. 17.6.3 . @ 3/8.  BOXLEY. 8 @ 3/4.	M. —5. @ 2/8.  Heyford.  2.1 · . @ 2/8.  Hoo.  1.4 · . @ 3/.  Hornchurch.  16.1 · . @ 3/4.  M. 18.4 @ 4/4.  8.5 · . @ 4/.  Lullington.  2 · . @ 3/.  Oxford.  33.4 · @ 2/8.  Southampton.	HORNCHURCH.  23.3 . @ 2/4.  10 @ 2/. 3 @ 2/4.  STERT. 2 @ 3/.  BEANS, &c  Altron Barnes. P. 2.2 . @ 3/10
M. I . @ 4/8. LULLINGTON. 44.6 . @ 3/. SOUTHAMPTON. M. 33.6 @ 4/. WOLRICHSTON. II.2.I . @ 2/. I2 @ 2/4. M. inferior. 2.4 @ 3/.  OATS  DRAYTON. —4 @ 1/8.	1393-4.  WHEAT  ALTON BARNES. 28 @ 4/. 11.5.1 . @ 4/. 17.6.3 . @ 3/8.  BOXLEY. 8 @ 3/4.  DRAYTON.	M. —5. @ 2/8.  Heyford.  2.1 · . @ 2/8.  Hoo.  1.4 · . @ 3/.  Hornchurch.  16.1 · . @ 3/4.  M. 18.4 @ 4/4.  8.5 · . @ 4/.  LULLINGTON.  2 · . @ 3/.  Oxford.  33.4 · . @ 2/8.  Southampton.  9.5 · · . @ 3/.	HORNCHURCH.  23.3 · @ 2/4.  10 · @ 2/.  3 · @ 2/4.  STERT.  2 · @ 3/.  BEANS, &c  ALTON BARNES.  P. 2.2 · @ 3/10  Pulse.
M. I . @ 4/8. LULLINGTON. 44.6 . @ 3/. SOUTHAMPTON. M. 33.6 @ 4/. WOLRICHSTON. II.2.I . @ 2/4. M. inferior. 2.4 @ 3/.  OATS  DRAYTON.  —4 . @ 1/8. I.2 @ 1/8.	1393-4.  WHEAT  ALTON BARNES. 28 @ 4/. 11.5.1 . @ 4/. 17.6.3 . @ 3/8.  BOXLEY. 8 @ 3/4.  DRAYTON. 5 @ 4/.	M. —5. @ 2/8.  Heyford.  2.1 · . @ 2/8.  Hoo.  1.4 · . @ 3/.  Hornchurch.  16.1 · . @ 3/4.  M. 18.4 @ 4/4.  8.5 · . @ 4/.  Lullington.  2 · . @ 3/.  Oxford.  33.4 · . @ 2/8.  Southampton.  9.5 · . @ 3/.  M. 34.6 @ 4/.	HORNCHURCH.  23.3 . @ 2/4.  10 @ 2/.  3 @ 2/4.  STERT.  2 @ 3/.  BEANS, &c  ALTON BARNES. P. 2.2 . @ 3/10  DRAYTON. Pulse. 10.4 . @ 2/.
M. I . @ 4/8. LULLINGTON. 44.6 . @ 3/. SOUTHAMPTON. M. 33.6 @ 4/. WOLRICHSTON. II.2.I . @ 2/. I2 @ 2/4. M. inferior. 2.4 @ 3/.  OATS  DRAYTON. —4 @ 1/8.	1393-4.  WHEAT  ALTON BARNES. 28 @ 4/. 11.5.1 . @ 4/. 17.6.3 . @ 3/8.  BOXLEY. 8 @ 3/4.  DRAYTON.	M. —5. @ 2/8.  Heyford.  2.1 · . @ 2/8.  Hoo.  1.4 · . @ 3/.  Hornchurch.  16.1 · . @ 3/4.  M. 18.4 @ 4/4.  8.5 · . @ 4/.  LULLINGTON.  2 · . @ 3/.  Oxford.  33.4 · . @ 2/8.  Southampton.  9.5 · · . @ 3/.	HORNCHURCH.  23.3 · @ 2/4.  10 · @ 2/.  3 · @ 2/4.  STERT.  2 · @ 3/.  BEANS, &c  ALTON BARNES.  P. 2.2 · @ 3/10  Pulse.

1393-	-4
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Hornchurch.	TEFFONT,	Wolkichston.	
Pulse.	12 @ 4/.	5.7.3 . @ 2/8.	BEANS, &c
5.4 @ 3/4.	16 @ 4/4.	10 @ 2/10.	•
	4.7.3 @ 4/8.	M. inferior.	ALTON BARNES.
10.7 . @ 3/.	Malt. 4701	5·4 · · @ 3/·	P. 5.1 . @ 3/6.
Lullington.			2.4 · · @ 3/4.
P. 4.4.1 @ 3/4.	2.7 · · @ 5/-	WYE.	BIRCHANGER.
V. 6.4 . @ 3/.	2.1 @ 4/.	B. M. 54 @ 4/-	P. I @ 2/4.
1.4 seed @ 2/4.	WARDROBE.		- , ,
Oxford.	102 @ $3/6\frac{1}{4}$ .		Boxe.
Pulse.	Wolrichston.	`	<b>-4</b> · @ 4/.
	67.3. @ 3/.	OATS	DITTON VALENCE.
		ALTON BARNES.	P2 . @ 3/.
Southampton.			U 0/
I . @ 4/10.	WYE.	2.7.3 . @ 2/8.	DRATTON.
P. —6 . @ 4/3.	4.2 @ 4/.	Birchanger.	7 @ 2/.
2 green @ 4/.	25 @ 4/.	$6.1$ @ $2/4\frac{3}{4}$ .	HEYFORD WARREN.
V6 . @ 3/9.	60 @ 4/.	Boxe,	P. —3 . @ 2/.
STERT.	21 @ 5/.	I . @ 2/.	Hornchurch.
	4.2 . @ 4/.	_ ,	
P. 4.5 @ 3/10.	T	DITTON VALENCE.	P. 10.5 . @ 2/4.
- UPCHURCH.		-6 . @ $2/$ .	STERT.
P. —4 . @ 2/8.		1.2.2 . @ 2/.	4 @ 3/4.
4.4 @ 2/8.		DRAYTON.	Pulse.
V. —б seed			2 @ 3/4
@ 3/4.		1,0	P. 3 @ 3/8.
Wolrichston.	1	_ , .	4.2 @ 3/8.
		HEYFORD.	
Pulse.	BARLEY	—4 · · @ 2/·	TEFFONT.
11 $@ 2/8$ .		Hornchurch.	P1.2 @ 3/7.
	ALTON BARNES.	63 @ 2/.	$V2 \cdot @ 4/8.$
	59.6 . @ 3/8.	42 @ 2/2.	Wolkichston.
	2.1 @ 3/4		Pulse.
	M1 . @ 4/.	0 ,,	21.7 . @ 2/8.
	1 .,	-4 · · @ 2/4·	WYE.
		Oxford.	M ve
	BIRCHANGER.	OXFORD.	
	D. 6 . @ 2/6.		P. 4.3 . @ 2/4.
	D. 6 . @ 2/6. Boxe.	New College.	
1394–5.	D. 6 . @ 2/6. Boxe.	New College. 3.1 @ 1/9.	P. 4.3 . @ 2/4. 4.4 · · @ 2/4. —4 · · @ 2/4.
1394–5.	D. 6 . @ 2/6.  BOXE.  1.1 @ 3/8.	New College. 3.1 @ $1/9$ . 13 @ $1/6\frac{1}{2}$ .	P. 4.3 . @ 2/4. 4.4 · · @ 2/4. -4 · · @ 2/4.
	D. 6 . @ 2/6.  BOXE.  1.1 @ 3/8. D. 3.1.2 @ 2/8.	New College.  3.1 @ 1/9.  13 @ $1/6\frac{1}{2}$ .  5.3 @ $2/4$ .	P. 4.3 . @ 2/4. 4.4 · · @ 2/4. —4 · · @ 2/4.
1394-5.	D. 6 . @ 2/6. BOXE. 1.1 @ 3/8. D. 3.1.2 @ 2/8. DITTON VALENCE.	New College.  3.1 @ 1/9. 13 @ 1/6½. 5.3 @ 2/4. 3.2 @ 1/9.	P. 4.3 . @ 2/4. 4.4 · · @ 2/4. -4 · · @ 2/4.
WHEAT	D. 6 . @ 2/6.  BOXE.  1.1 @ 3/8.  D. 3.1.2 @ 2/8.  DITTON VALENCE.  B. D. 36 @ 3/4.	New College.  3.1 @ I/9.  13 @ I/6½.  5-3 @ 2/4.  3.2 @ I/9.  SOUTHAMPTON.	P. 4.3 . @ 2/4. 4.4 · · @ 2/4. -4 · · @ 2/4.
WHEAT	D. 6 . @ 2/6. Boxe.  I.I @ 3/8. D. 3.I.2 @ 2/8. DITTON VALENCE. B. D. 36 @ 3/4. 2 @ 3/4.	New College.  3.1 @ 1/9. 13 @ 1/6½. 5.3 @ 2/4. 3.2 @ 1/9.	P. 4.3 . @ 2/4. 4.4 · · @ 2/4. -4 · · @ 2/4.
WHEAT  Alton Barnes,  9 @ 4/8.	D. 6 . @ 2/6.  BOXE.  1.1 @ 3/8.  D. 3.1.2 @ 2/8.  DITTON VALENCE.  B. D. 36 @ 3/4.	New College.  3.1 @ 1/9.  13 @ 1/6½.  5.3 @ 2/4.  3.2 @ 1/9.  SOUTHAMPTON.  —I @ 2/8.	P. 4.3 . @ 2/4. 4.4 · · @ 2/4. -4 · · @ 2/4.
WHEAT	D. 6 . @ 2/6. Boxe.  I.I @ 3/8. D. 3.I.2 @ 2/8.  DITTON VALENCE. B. D. 36 @ 3/4. 2 @ 3/4.  DRAYTON.	New College.  3.1 @ 1/9. 13 @ 1/6½ 5.3 @ 2/4. 3.2 @ 1/9. SOUTHAMPTON. —I @ 2/8. STERT.	P. 4.3 . @ 2/4. 4.4 · · @ 2/4. -4 · · @ 2/4.
WHEAT  Alton Barnes,  9 @ 4/8.	D. 6 . @ 2/6. BOXE.  I.I @ 3/8. D. 3.I.2 @ 2/8. DITTON VALENCE. B. D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4.	New College.  3.1 @ 1/9. 13 @ 1/6½ 5.3 @ 2/4. 3.2 @ 1/9. SOUTHAMPTON. —I @ 2/8. STERT. —I @ 2/8.	P. 4.3 . @ 2/4. 4.4 · · @ 2/4. -4 · · @ 2/4.
WHEAT	D. 6 . @ 2/6. Boxe.  1.1 @ 3/8. D. 3.1.2 @ 2/8. Ditton Valence. B. D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. 9.4.2 . @ 3/4.	New College.  3.1 @ 1/9. 13 @ 1/6½ 5.3 @ 2/4. 3.2 @ 1/9. SOUTHAMPTON. —I @ 2/8. STERT. —I @ 2/8. TEFFONT.	P. 4.3 . @ 2/4. 4.4 · · @ 2/4. -4 · · @ 2/4.
WHEAT	D. 6 . @ 2/6. Boxe.  1.1 @ 3/8. D. 3.1.2 @ 2/8. Ditton Valence. B. D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. 9.4.2 . @ 3/4. M. —4.2 @ 3/4.	New College.  3.1 @ 1/9.  13 @ 1/6½.  5.3 @ 2/4.  3.2 @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STERT.  —I @ 2/8.  TEFFONT.  5.3 @ 2/4.	P. 4.3 . @ 2/4. 4.4 · · @ 2/4. -4 · · @ 2/4.
WHEAT	D. 6 . @ 2/6. BOXE.  I.I @ 3/8. D. 3.I.2 @ 2/8. DITTON VALENCE. B.D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. 9.4.2 . @ 3/4. M. —4.2 @ 3/4. HEYFORD.	New College.  3.1 @ 1/9. 13 @ 1/6½ 5.3 @ 2/4. 3.2 @ 1/9. SOUTHAMPTON. —I @ 2/8. STERT. —I @ 2/8. TEFFONT.	P. 4.3 . @ 2/4. 4.4 · . @ 2/4. —4 · . @ 2/4. V. 5.2 . @ 2/8.
WHEAT	D. 6 . @ 2/6. BOXE.  I.I @ 3/8. D. 3.I.2 @ 2/8. DITTON VALENCE. B. D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. M. —4.2 @ 3/4. HEYFORD. 2.I @ 2/8.	New College.  3.1 @ 1/9.  13 @ 1/6½.  5.3 @ 2/4.  3.2 @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STERT.  —I @ 2/8.  TEFFONT.  5.3 @ 2/4.	P. 4.3 . @ 2/4. 4.4 · · @ 2/4. -4 · · @ 2/4.
WHEAT	D. 6 . @ 2/6. BOXE.  I.I @ 3/8. D. 3.I.2 @ 2/8. DITTON VALENCE. B.D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. 9.4.2 . @ 3/4. M. —4.2 @ 3/4. HEYFORD.	New College.  3.1 @ 1/9.  13 @ 1/6½.  5.3 @ 2/4.  3.2 . @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEET.  —I @ 2/8.  TEFFONT.  5.3 @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.	P. 4.3 . @ 2/4. 4.4 · . @ 2/4. —4 · . @ 2/4. V. 5.2 . @ 2/8.
WHEAT	D. 6 . @ 2/6. Boxe.  I.I @ 3/8. D. 3.1.2 @ 2/8. DITTON VALENCE. B. D. 36 @ 3/4. 2 . @ 3/4. DRAYTON. 20 @ 3/4. 9.4.2 . @ 3/4. M. —4.2 @ 3/4. HEYFORD. 2.I @ 2/8. HORNCHURCH.	New College.  3.1 @ 1/9.  13 @ 1/6½.  5.3 @ 2/4.  3.2 @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEBT.  —I @ 2/8.  TEFFONT.  5.3 @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.  WYE.	P. 4.3 . @ 2/4. 4.4 · . @ 2/4. —4 · . @ 2/4. V. 5.2 . @ 2/8.
WHEAT	D. 6 . @ 2/6. Boxe.  I.I @ 3/8. D. 3.I.2 @ 2/8. DITTON VALENCE. B.D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. M. —4.2 @ 3/4. HEYFORD. 2.I @ 2/8. HORNCHÜRCH. 4.7 @ 3/.	New College.  3.1 @ 1/9.  13 @ 1/6½.  5.3 @ 2/4.  3.2 . @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEET.  —I @ 2/8.  TEFFONT.  5.3 @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.	P. 4.3 . @ 2/4. 4.4 · . @ 2/4. —4 · . @ 2/4. V. 5.2 . @ 2/8.
WHEAT	D. 6 . @ 2/6. Boxe.  1.1 @ 3/8. D. 3.1.2 @ 2/8. Ditton Valence. B. D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. M. —4.2 @ 3/4. Heyford. 2.1 @ 2/8. Hornchurch. 4.7 @ 3/8.	New College.  3.1 @ 1/9.  13 @ 1/6½.  5.3 @ 2/4.  3.2 @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEBT.  —I @ 2/8.  TEFFONT.  5.3 @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.  WYE.	P. 4.3 . @ 2/4. 4.4 · . @ 2/4. —4 · . @ 2/4. V. 5.2 . @ 2/8.  1895-6.
WHEAT	D. 6 . @ 2/6. Boxe.  1.1 @ 3/8. D. 3.1.2 @ 2/8. Ditton Valence. B. D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. 9.4.2 . @ 3/4. M. —4.2 @ 3/4. Heyford. 2.1 @ 2/8. Hornchurch. 4.7 @ 3/. M. 7 @ 3/8. Oxfoed.	New College.  3.1 @ 1/9.  13 @ 1/6½.  5.3 @ 2/4.  3.2 @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEBT.  —I @ 2/8.  TEFFONT.  5.3 @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.  WYE.	P. 4.3 . @ 2/4. 4.4 · . @ 2/4. —4 · . @ 2/4. V. 5.2 . @ 2/8.  1895-6.  WHEAT
WHEAT	D. 6 . @ 2/6. Boxe.  I.I @ 3/8. D. 3.I.2 @ 2/8. DITTON VALENCE. B.D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. 9.4.2 . @ 3/4. M. —4.2 @ 3/4. HEYFORD. 2.I @ 2/8. HORNCHURCH. 4.7 @ 3/. M. 7 @ 3/8. OXFORD. I @ 2/8.	New College.  3.1 @ 1/9.  13 @ 1/6½.  5.3 @ 2/4.  3.2 @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEBT.  —I @ 2/8.  TEFFONT.  5.3 @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.  WYE.  4.6 @ 1/8.	P. 4.3 . @ 2/4. 4.4 · . @ 2/4. —4 · . @ 2/4. V. 5.2 . @ 2/8.  1395-6.  WHEAT  Alton Barnes. 34 · . @ 4/.
WHEAT	D. 6 . @ 2/6. Boxe.  I.I @ 3/8. D. 3.I.2 @ 2/8. DITTON VALENCE. B.D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. M. —4.2 @ 3/4. HEYFORD. 2.I @ 2/8. HORNCHÜRCH. 4.7 @ 3/8. OXFORD. I @ 2/8. SOUTRAMPTON.	New College.  3.1 @ 1/9.  13 @ 1/6½.  5.3 @ 2/4.  3.2 @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEBT.  —I @ 2/8.  TEFFONT.  5.3 @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.  WYE.	P. 4.3 . @ 2/4. 4.4 · . @ 2/4. —4 · . @ 2/4. V. 5.2 . @ 2/8.  1395-6.  WHEAT  ALTON BARNES. 34 · . @ 4/. 13.1.1 · @ 5/.
WHEAT	D. 6 . @ 2/6. Boxe.  I.I @ 3/8. D. 3.I.2 @ 2/8. DITTON VALENCE. B.D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. 9.4.2 . @ 3/4. M. —4.2 @ 3/4. HEYFORD. 2.I @ 2/8. HORNCHURCH. 4.7 @ 3/. M. 7 @ 3/8. OXFORD. I @ 2/8.	New College.  3.1 @ 1/9.  13 @ 1/6½.  5.3 @ 2/4.  3.2 @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEBT.  —I @ 2/8.  TEFFONT.  5.3 @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.  WYE.  4.6 @ 1/8.	P. 4.3 . @ 2/4. 4.4 · . @ 2/4. —4 · . @ 2/4. V. 5.2 . @ 2/8.  1895-6.  WHEAT  Alton Barnes. 34 · . @ 4/. 13.1.1 . @ 5/. Birchanger.
WHEAT	D. 6 . @ 2/6. Boxe.  I.I @ 3/8. D. 3.I.2 @ 2/8. DITTON VALENCE. B.D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. M. —4.2 @ 3/4. HEYFORD. 2.I @ 2/8. HORNCHÜRCH. 4.7 @ 3/8. OXFOED. I @ 2/8. SOUTHAMPTON. M. 3.4.2 @ 4/4.	New College.  3.1 @ 1/9.  13 @ 1/6½.  5.3 @ 2/4.  3.2 @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEBT.  —I @ 2/8.  TEFFONT.  5.3 @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.  WYE.  4.6 @ 1/8.  RYE  HORNCHURCH.	P. 4.3 . @ 2/4. 4.4 · . @ 2/4. —4 · . @ 2/4. V. 5.2 . @ 2/8.  1395-6.  WHEAT  ALTON BARNES. 34 · . @ 4/. 13.1.1 · @ 5/.
WHEAT	D. 6 . @ 2/6. Boxe.  1.1 @ 3/8. D. 3.1.2 @ 2/8. Ditton Valence. B. D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. M. —4.2 @ 3/4. HEYFORD. 2.1 @ 2/8. HORNCHÜRCH. 4.7 @ 3/8. OXFORD. 1 @ 2/8. SOUTHAMPTON. M. 3.4.2 @ 4/4. STERT.	New College.  3.1 @ 1/9.  13 @ 1/6½. 5.3 @ 2/4. 3.2 @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEET.  —I @ 2/8.  TEFFONT.  5.3 @ 2/4.  WOLRICHSTON. 2.0.1 . @ 1/8.  WYE.  4.6 @ 1/8.  RYE  HORNCHURCH. 5.4 @ 2/.	P. 4.3 . @ 2/4. 4.4 @ 2/4. —4 @ 2/4. V. 5.2 . @ 2/8.  1395-6.  WHEAT  ALTON BARNES. 34 @ 4/. 13.1.1 . @ 5/.  BIRCHANGER. 17 @ 5/.
WHEAT	D. 6 . @ 2/6. Boxe.  1.1 @ 3/8. D. 3.1.2 @ 2/8. Ditton Valence. B. D. 36 @ 3/4. 2 @ 3/4. Drayton. 20 @ 3/4. M. —4.2 @ 3/4. Heyford. 2.1 @ 2/8. Hornchurch. 4.7 @ 3/8. Oxford. 1 @ 2/8. Southampton. M. 3.4.2 @ 4/4. Stert. 3.4 @ 3/4.	New College.  3.1 @ 1/9.  13 @ 1/6. 5.3 @ 2/4. 3.2 . @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STERT.  —I @ 2/8.  TEFFONT.  5.3 @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.  WYE.  4.6 @ 1/8.  RYE  HORNCHURCH.  5.4 @ 2/. 19 @ 2/4.	P. 4.3 . @ 2/4. 4.4 @ 2/4. —4 @ 2/4. V. 5.2 . @ 2/8.  1895-6.  WHEAT  Alton Barnes. 34 @ 4/. 13.1.1 . @ 5/.  Birchanger. 17 @ 5/.  Boxley.
WHEAT	D. 6 . @ 2/6. Boxe.  1.1 @ 3/8. D. 3.1.2 @ 2/8. Ditton Valence. B. D. 36 @ 3/4. 2 . @ 3/4. DRAYTON. 20 @ 3/4. M. —4.2 @ 3/4. Heyford. 2.1 @ 2/8. Hornchurch. 4.7 @ 3/8. Oxfoed. 1 @ 2/8. Southampton. M. 3.4.2 @ 4/4. Stert. 3.4 @ 3/4.	New College.  3.1 @ 1/9.  13 @ 1/6½.  5.3 @ 2/4.  3.2 . @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEET.  —I @ 2/8.  TEFFONT.  5.3 @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.  WYE.  4.6 @ 1/8.  RYE  HORNCHURCH.  5.4 @ 2/.  19 @ 2/4.  8.5.2 . @ 2/4.	P. 4.3 . @ 2/4. 4.4 @ 2/4. —4 @ 2/4. V. 5.2 . @ 2/8.  1895-6.  WHEAT  ALTON BARNES. 34 @ 4/. 13.1.1 . @ 5/. BIRCHANGER. 17 @ 5/. BOXLEY. 1.6 @ 6/.
WHEAT	D. 6 . @ 2/6. Boxe.  I.I @ 3/8. D. 3.I.2 @ 2/8. DITTON VALENCE. B.D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. M. —4.2 @ 3/4. HEYFORD. 2.I @ 2/8. HORNCHURCH. 4.7 @ 3/8. OXFOED. I @ 2/8. SOUTHAMPTON. M. 3.4.2 @ 4/4. STERT. 3.4 @ 3/4. TEFFONT. IO seed @ 4/.	New College.  3.1 @ 1/9.  13 @ 1/6½.  5.3 @ 2/4.  3.2 . @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEET.  —I @ 2/8.  TEFFONT.  5.3 @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.  WYE.  4.6 @ 1/8.  RYE  HORNCHURCH.  5.4 @ 2/.  8.5.2 . @ 2/4.  4 @ 2/4.	P. 4.3 . @ 2/4. 4.4 @ 2/4. —4 @ 2/4. V. 5.2 . @ 2/8.  1395-6.  WHEAT  ALTON BARNES. 34 @ 4/. 13.1.1 . @ 5/. BIRCHANGER. 17 @ 5/. BOXLEY. 1.6 @ 6/. DRAYTON.
WHEAT	D. 6 . @ 2/6. Boxe.  I.I @ 3/8. D. 3.I.2 @ 2/8. DITTON VALENCE. B.D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. M. —4.2 @ 3/4. HEYFORD. 2.I @ 2/8. HORNCHURCH. 4.7 @ 3/8. OXFOED. I @ 2/8. SOUTHAMPTON. M. 3.4.2 @ 4/4. STERT. 3.4 @ 3/4. TEFFONT. IO seed @ 4/.	New College.  3.1 @ 1/9.  13 @ 1/6½.  5.3 @ 2/4.  3.2 . @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEET.  —I @ 2/8.  TEFFONT.  5.3 @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.  WYE.  4.6 @ 1/8.  RYE  HORNCHURCH.  5.4 @ 2/.  19 @ 2/4.  8.5.2 . @ 2/4.	P. 4.3 . @ 2/4. 4.4 @ 2/4. —4 @ 2/4. V. 5.2 . @ 2/8.  1395-6.  WHEAT  ALTON BARNES. 34 @ 4/. 13.1.1 . @ 5/. BIRCHANGER. 17 @ 5/. BOXLEY. 1.6 @ 6/. DRAYTON. 1.3 @ 4/8.
WHEAT	D. 6 . @ 2/6. Boxe.  I.I @ 3/8. D. 3.I.2 @ 2/8. DITTON VALENCE. B.D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. M. —4.2 @ 3/4. HEYFORD. 2.I @ 2/8. HORNCHURCH. 4.7 @ 3/8. OXFOED. I @ 2/8. SOUTHAMPTON. M. 3.4.2 @ 4/4. STERT. 3.4 @ 3/4. TEFFONT. IO seed @ 4/.	New College.  3.1 @ 1/9.  13 @ 1/6½.  5.3 @ 2/4.  3.2 @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEET.  —I @ 2/8.  TEFFONT.  5.3 @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.  WYE.  4.6 @ 1/8.  RYE  HORNCHURCH.  5.4 @ 2/4.  8.5.2 . @ 2/4.  STERT.	P. 4.3 . @ 2/4. 4.4 @ 2/4. —4 @ 2/4. V. 5.2 . @ 2/8.  1395-6.  WHEAT  ALTON BARNES. 34 @ 4/. 13.1.1 . @ 5/. BIRCHANGER. 17 @ 5/. BOXLEY. 1.6 @ 6/. DRAYTON. 1.3 @ 4/8.
WHEAT	D. 6 . @ 2/6. BOXE.  I.I @ 3/8. D. 3.I.2 @ 2/8. DITTON VALENCE. B. D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. M. —4.2 @ 3/4. M. —4.2 @ 3/4. HEYFORD. 2.I @ 2/8. HORNCHÜRCH. 4.7 @ 3/8. OXFOED. I @ 2/8. SOUTHAMPTON. M. 3.4.2 @ 4/4. TEFFONT. 10 seed @ 4/. 9 do @ 3/8. B. M. —3 @ 4/.	New College.  3.1 @ 1/9.  13 @ 1/61.  5.3 @ 2/4.  3.2 . @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEET.  —I @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.  WYE.  4.6 . @ 1/8.  RYE  HORNCHURCH.  5.4 @ 2/4.  8.5.2 . @ 2/4.  STERT.  4 @ 2/8.	P. 4.3 . @ 2/4. 4.4 @ 2/4. —4 @ 2/4. V. 5.2 . @ 2/8.  WHEAT  ALTON BARNES. 34 @ 4/. 13.1.1 . @ 5/. BIRCHANGER. 17 @ 5/. BOXLEY. 1.6 @ 6/. DRAYTON. 1.3 @ 4/8. 2.3 servts. @ 3/4.
WHEAT	D. 6 . @ 2/6. Boxe.  I.I @ 3/8. D. 3.I.2 @ 2/8. Ditton Valence. B. D. 36 @ 3/4. 2 . @ 3/4. DRAYTON. 20 @ 3/4. M. —4.2 @ 3/4. Heyford. 2.I @ 2/8. Hornchurch. 4.7 @ 3/8. Oxfoed. I @ 2/8. Southampton. M. 3.4.2 @ 4/4. Stert. 3.4 @ 3/4. Teffont. Io seed @ 4/. 9 do @ 3/8. B. M. —3 @ 4/. —3 @ 2/8.	New College.  3.1 @ 1/9.  13 @ 1/61.  5.3 @ 2/4.  3.2 . @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEET.  —I @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.  WYE.  4.6 @ 1/8.  RYE  HORNCHURCH.  5.4 @ 2/4.  8.5.2 . @ 2/4.  STERT.  4 @ 2/8.	P. 4.3 . @ 2/4. 4.4 @ 2/44 @ 2/4. V. 5.2 . @ 2/8.  1395-6.  WHEAT  ALTON BARNES. 34 @ 4/. 13.1.1 . @ 5/. BIRCHANGER. 17 @ 5/. BOXLEY. 1.6 @ 6/. DRAYTON. 1.3 @ 4/8. 2.3 servts. @ 3/4. HEYFORD WARREN.
WHEAT	D. 6 . @ 2/6. BOXE.  I.I @ 3/8. D. 3.I.2 @ 2/8. DITTON VALENCE. B. D. 36 @ 3/4. 2 @ 3/4. DRAYTON. 20 @ 3/4. M. —4.2 @ 3/4. M. —4.2 @ 3/4. HEYFORD. 2.I @ 2/8. HORNCHÜRCH. 4.7 @ 3/8. OXFOED. I @ 2/8. SOUTHAMPTON. M. 3.4.2 @ 4/4. TEFFONT. 10 seed @ 4/. 9 do @ 3/8. B. M. —3 @ 4/.	New College.  3.1 @ 1/9.  13 @ 1/61.  5.3 @ 2/4.  3.2 . @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEET.  —I @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.  WYE.  4.6 . @ 1/8.  RYE  HORNCHURCH.  5.4 @ 2/4.  8.5.2 . @ 2/4.  STERT.  4 @ 2/8.	P. 4.3 . @ 2/4. 4.4 @ 2/4. —4 @ 2/4. V. 5.2 . @ 2/8.  WHEAT  ALTON BARNES. 34 @ 4/. 13.1.1 . @ 5/. BIRCHANGER. 17 @ 5/. BOXLEY. 1.6 @ 6/. DRAYTON. 1.3 @ 4/8. 2.3 servts. @ 3/4.
WHEAT	D. 6 . @ 2/6. Boxe.  I.I @ 3/8. D. 3.I.2 @ 2/8. Ditton Valence. B. D. 36 @ 3/4. 2 . @ 3/4. DRAYTON. 20 @ 3/4. M. —4.2 @ 3/4. Heyford. 2.I @ 2/8. Hornchurch. 4.7 @ 3/8. Oxfoed. I @ 2/8. Southampton. M. 3.4.2 @ 4/4. Stert. 3.4 @ 3/4. Teffont. Io seed @ 4/. 9 do @ 3/8. B. M. —3 @ 4/. —3 @ 2/8.	New College.  3.1 @ 1/9.  13 @ 1/61.  5.3 @ 2/4.  3.2 . @ 1/9.  SOUTHAMPTON.  —I @ 2/8.  STEET.  —I @ 2/4.  WOLRICHSTON.  2.0.1 . @ 1/8.  WYE.  4.6 . @ 1/8.  RYE  HORNCHURCH.  5.4 @ 2/4.  8.5.2 . @ 2/4.  STERT.  4 @ 2/8.	P. 4.3 . @ 2/4. 4.4 @ 2/44 @ 2/4. V. 5.2 . @ 2/8.  1395-6.  WHEAT  ALTON BARNES. 34 @ 4/. 13.1.1 . @ 5/. BIRCHANGER. 17 @ 5/. BOXLEY. 1.6 @ 6/. DRAYTON. 1.3 @ 4/8. 2.3 servts. @ 3/4. HEYFORD WARREN.

1395-6			1396-7
Hoo.	YALAMTON.		SOUTHAMPTON.
2.7 @ 6/8.	2 @ 3/4.	BEANS, &cc	$9.4 \cdot . @ 6/7\frac{1}{2}$
-2 malt @ $6/8$ .	3.1.1 . @ 3/4.	ALTON BARNES.	26.3 . @ 6/8. 16.3 . @ 6/8.
Hornchurch.		P2 . @ 4/.	10.3 . @ 6/8. STERT.
10 @ 4/. 19 @ 4/8.	♥ <b>♥</b> / F	Birchanger.	2 @ 6/.
19 @ 4/8.		P. 9.2 . @ 3/.	2.3.1 . @ 6/8.
5 @ 6/.		DRAYTON.	2.0.1 @ 7/4.
1.4 @ 4/.	OATS	Pulse.	TAKLEY.
Lullington.		4 seed . @ 4/.	2.7 @ 5/4.
I @ 5/4·	ALTON BARNES.	Hoo.	7.6.3 . @ 6/.
89 @ 5/.	1.6 @ 2/.	P. V. I . @ `4/.	3.7.2 . @ 6/.
SOUTHAMPTON.	Birchanger.	Hornchurch.	WARDROBE, 190.4 . @ 6/7.
22 @ 5/4.	15 @ 2/8.	P. 5 . @ 2/8.	WESTON.
$16 \cdot . \cdot @ 5/3.$	$4.6 \cdot \cdot \cdot @ 1/9\frac{1}{2}$	Lullington.	-2 @ 5/4.
STERT.	DRAYTON.	P. 1.4 . @ 2/8.	Wolrichston.
$27.7.3 \cdot @ 4/8.$	7.5 @ 2/4.	, , ,	10.3.1 . @ 4/8.
WARDROBE.	3 · · @ 2/4.	OXFORD.	5 @ 5/4.
18 @ 3/4.	Heyford.	P2 . @ 2/10.	5 @ 6/.
YALAMTON.	-6 @ $2/2$ .	SOUTHAMPTON.	1.2 @ 5/.
20 @ 6/.	Hoo.	P. —4 @ 4/.	
19.1.2 . @ 5/4.	7 @ 2/9.	STERT.	
I seed . @ 6/4.	HORNCHURCH.		DADINI
	20 @ 2/.	—4 seed @ 4/.	BARLEY ,
	118.1 . @ 2/4.		ALDERMASTON.
	Oxford.		10 @ 2/8.
	$-5 \cdot \cdot \cdot @ 2/7.$		11.4 . @ 3/.
BARLEY	-5 · · @ 2/8.		ALTON BARNES. 20 @ 3/4.
ALTON BARNES.	-6 @ 2/8.		37.5 · @ 4/2.
35.4.3 · @ 3/4·	2 @ 2/8. 1 @ 3/.		1.4.3 . @ 3/.
M. I.I @ 3/8.		1396–7.	M2.1 @ 4/8.
BOXLEY.	SOUTHAMPTON.		BOXLEY GRANGE.
—7 servts. @ 2/4.	1 @ 2/4.	WHEAT	3.2.2 @ 4/-
16.3 . @ 4/.	STERT.		10 Sep. @ 3/4.
DRAYTON.	—2 · · @ 2/·	ALDERMASTON.	DRAYTON.
2 @ 2/8.	YALAMTON.	5 · · @ 3/4.	60 @ 3/4.
70.4 in stack	51.4.3 . @ 2/.		60 · · @ 3/4· 27·4 · @ 3/4·
@ 2/10.		ALTON BARNES.	HEYFORD WARREN.
$1.7 \cdot . \cdot @ 2/8.$		10 @ 6/8. 30 @ 7/6.	2.1.2 . @ 3/.
HEYFORD WARREN.		3.4 @ 6/8.	Hornchurch.
2.1.2 . @ $2/8$ .		BOXLEY GRANGE.	M. 3 . @ 4/.
Hoo.		2.5.2 . @ 6/.	$-7 \cdot \cdot @ 4/8.$
12.4 . @ 3/8.	RYE	2.1 Sep. @ 5/4.	Southampton.
B. M. 2.4 @ 5/.	Hornchurch.	DRAYTON.	M. 6.1 . @ 5/4.
Hornchurch.	5.1.2 @ 2/.	-7 · · @ 5/4·	$-5.2 \cdot @ 4/.$
<del>-4</del> · · @ 3/4·	20 @ 2/4.	3.4.2 . @ 5/4.	43.1.2 . @ 5/-
Lullington.	10 @ 2/6.	HEYFORD WARREN.	STERT. 10.1 . @ 3/4.
8 @ 3/.	35.4 · @ 3/4· 4.4 · · @ 4/·	——I @ 5/4	0 1/0
76 · · @ 3/·	4.4 @ 4/.	7.1.2 . @ 5/.	7 @ 3/8. TAKLEY.
SOUTHAMPTON.	STERT.	HORNCHURCH.	10.7 . @ 4/·
$9.3.2 \cdot @ 3/3\frac{3}{4}$	0 - /0	B @ 5/4.	2.2 @ 4/.
M. 40 @ 4/.	4 @ 2/0.	8 @ 5/4. 65.6 . @ 6/8.	D. 6 @ 3/.
$16.6$ . @ $3/10\frac{1}{2}$ .		6 @ 8/.	1.6 @ 3/-
STERT.	-	71 . @ 8/.	M. 5.2 . @ 5/.
16.7 . @ 3/4.		1.4 @ 6/8.	<u>-6</u> @ 4/.
- <del> </del>	-		

1396-7			1398-9
WOLRICHSTON.  19.4.2 . @ 2/8. 3 @ 3/.  M. inferior.  1.1 @ 4/.	DRAYTON. Pulse. 4.3 · · @ 3/4. 13.7.3 · @ 3/4. HEYFORD WARREN. P. — I · @ 2/8. HORNCHURCH. P. 6 · @ 4/8.	WOLRICHSTON. 7.0.1½ . @ 5/. 30 @ 5/4. 2 @ 5/. —1 @ 5/4.	RYE
OATS	STERT. Pulse. 4.5 · · @ 3/- 8 · · @ 3/4. 10 · · @ 3/8.  TAKLEY. P. 10.7 · @ 3/6. 1.7 · · @ 3/8.  WOLRICHSTON. Pulse. 8.7 · · @ 2/8.	BARLEY	BEANS, &c  ALTON BARNES. P. ———————————————————————————————————
15 @ 3/. 30 @ 3/. 12.4 . @ 3/4. 30 @ 3/4.  TAKLEY.  20.7 . @ 2/8. 3 @ 3/. 2.1 @ 2/8.  WOLRICHSTON.  — I . @ 2/. 3.5 @ 2/.	1397-8.  WHEAT  ALTON BARNES. 5 @ 6/8. 66 @ 5/4.  FARLEY MOUNTFORT. 1.7 @ 5/83 @ 5/8. 1.1 @ 6/.	1 @ 7/. D. M. 3 @ 5/. SOUTHAMPTON. M. 18.5.2 @ 4/11½. 57.2.2 . @ 5/. STERT. 1.4 . @ 4/2. WOLRICHSTON. 4 @ 4/. M. inferior. 1.3 @ 4/8.	1398-9. WHEAT Alton Barnes.
RYE	HEYFORD WARREN. 5 @ 6/. 2.1.2 . @ 5/4.  HORNCHUECH. 10 @ 6/8. 42.2.2 . @ 6/. 8 @ 5/. 2 @ 6/.  LULLINGTON. 63.4 . @ 6/8.  SOUTHAMPTON. 11.5 . @ 5/11. 30.6.2 . @ 5/9.  STERT.	OATS	52.3 @ 5/.  1.4.2 . @ 5/.  HEGHTRE.  12.4 . @ 5/4.  15.3.3 . @ 5/4.  8 @ 4/8.  8.6 @ 4/8.  HEYFORD WARREN.  5 @ 5/4.  2.1.2 . @ 5/.  HONIDEN.  100 Oct. 22 @ 4/8.  HORNCHURCH.  71.0.1 . @ 5/4.
ALDERMASTON. Pulse. 3.6 @ 2/8. 8.5 @ 2/8. ALTON BARNES. P. 3.6 . @ 4/. I.5.3 . @ 4/.	3 @ 6/. 29.3.2 . @ 5/4. WARDROBE.  123.2 . @ 6/6. WELLOW. 4 @ 6/8. 2 seed . @ 6/8.	3.0.3 · @ 4/. WOLRICHSTON. 4.7 · · @ 3/.	5 @ 5/8. I.4 @ 5/4. LULLINGTON. 108.4 . @ 6/. MATHENNY. I.4 @ 4/4. 7.6 @ 4/4.

1398-9			1399-1400
SOUTHAMPTON.  31.4 · @ 5/4·  STERT.  3.3.3 · @ 5/·  6.1 · . @ 5/4·  TAKLEY.  5 · · @ 5/·	OATS	BEANS, &c  Allesburgh. Pulse. 22 @ 2/. 2.4 @ 2/. Alton Barnes.	TAKLEY. 8 @ 5/3. 13.7.2 . @ 5/. WOLRICHSTON. 7.1 @ .4/8. 7 @ 5/. 2 @ 4/8.
5 · · @ 4/8. 5 · · @ 4/4. 15.7.2 · @ 4/.	Heghtre. 2 @ 2/4. 4.6.1 . @ 2/8. Heyford Warren4 @ 2/8. Honden.	P. 3.2.3 @ 3/. —4 · . @ 3/.  HEGHTRE. P. —3 seed @ 3/4. V. 1.3 do. @ 3/4.  HONIDEN.	BARLEY Acornebury.
BARLEY	100 Oct.22 @ 2/.   HORNCHURCH.   80 @ 2/4.   MATHENNY.   8 @ 2/.   11 @ 2/.	P. 60 Oct. 22 @ 2/.  HORNCHURCH. P. 2.6.2 @ 3/.  OXFORD. P. —5 June 29	—I @ 4/. —2 seed @ 4/8.  ALLESBURGH. 4.5.I . @ 3/6.  ALTON BARNES.
59.1.1 · @ 3/4· —4 · · @ 3/4· M.—5 @ 4/· FRAMINGHAM. 6.5 · @ 3/4·	OXFORD.  Merton College.  2 @ 1/8.  8 @ 1/8.  New College.	@ 2/. —3 June 8 @ 3/1. Oats & P. 10.2 . @ 2/4. TAKLEY.	26.4 . @ 3/4. 10.0.1 . @ 3/8. -6.1 . @ 3/4. M2.1 @ 4/. Heyford Warren. 2.2.2 . @ 3/4.
HANEWORTH.  101 @ 2/6.  HEGHTRE.  16.2 . @ 3/8.  18.5.3 . @ 4/.  M. B. 12.2 @ 4/8.	3 @ 2/6. 1.5 @ 2/. -5 June 28 @ 2/. I June 8 @ 2/4. -4 @ 3/. I @ 2/.	P. 17.4.3 @ 2/8.	Hornchurch, 3.1.2 . @ 2/8. M. 1.2.3 @ 3/4. Southampton. 15.7 . @ 4/4. Malt.
3.6.2 . @ 4/8. 17.1 . @ 4/8. M. D. 17 @ 4/. HEYFORD WARREN. 2.1.2 . @ 3/.	2 @ 2/. 5 @ 2/. 2 @ 2/1. SOUTHAMPTON. —3 meal @ 8/.	1399-1400. WHEAT	19.2 . @ 4/6. 58.6 . @ 5/. STERT. 2 @ 3/8.
Honiden.  80 Oct. 22 @ 3/4.  LULLINGTON.  15 @ 4/.  SOUTHAMPTON.	STERT.  -4 · · @ 2/.  TAKLEY.  5 · · @ 2/4.  27 · · @ 3/.  -6.3 · @ 2/.	ACORNEBURY7 @ 6/8.  ALTON BARNES. 14.6 . @ 5/. 9.7 @ 5/4.	5.3.3 @ 3/4.  Takley.  20.7.1 . @ 4/.  5.1.3 . @ 3/4.  D. —7.1 @ 3/.  M. 2.3.3 @ 4/.
M. 50.2 @ 5/.  STERT.  3.6 . @ 3/4.  2.1.2 . @ 3/.  TAKLEY.	RYE	2.0.3 . @ 6/. 19.5.1 . @ 5/1. HEYFORD WARREN. 7.1.2 . @ 6/. HORNCHURCH.	Wolfrichston. 6.7.2 . @ 2/8. M. inferior. 2.3 @ 2/.
26.6.2 . @ 4/. —I @ 4/. D. IO.I @ 3/4. 2.0.I . @ 2/8. —4 @ 2/8.	HORNCHURCH. 77.2 • @ 3/4- 2.0.2 @ 4/- 4 • • @ 4/- MATHENNY. 4.1 • @ 3/4-	69 @ 6/8. 36.6.3 . @ 6/. 1.4 @ 6/. SOUTHAMPTON. 13.5 . @ 5/74. 33.1 . @ 5/4.	
WALSHAM. 60 @ 2/8.	STERT.  2.3 @ 3/4.	33.1 . @ 5/4- 2.6 malt @ 6/4. STERT. 2.4 @ 6/. I @ 5/4. 4.6 @ 4/8.	3 · · @ 2/.  Alton Barnes.  —6 · · @ 2/.  Bradway.  19.4 · @ 2/.

1399-1400			1400-1
HEYFORD WARREN.	ALTON BARNES.	TAKLEY.	HEGHTREDEBURY.
<del>-4</del> · · @ <sup>2</sup> /·	1.4.3 . @ 4/4.	5.1.2 . @ 6/8.	5 @ 2/8.
Hornchurch.	1.5 . @ 4/.	$5.5.2 \cdot @ 6/8.$	8.3.2 · @ 3/4· -4 · · @ 3/4·
70 @ 2/8. 36.1.3 . @ 2/4.	Hornchurch.	TEFFONT.	
	1.3 @ 3/4. P. 3.0.1 @ 2/8.	10.3.3 . @ 10/. 1 seed . @ 12/4.	Hornchurch.
Oxford.	1. 3.0.1 @ 2/8.	I seed . @ 12/4.	12 · · @ 1/8. 60 · · @ 2/.
Summer.	STERT.	WARDROBE.	700 @ 0/0
3 · · @ 3/4·	Pulse.	$68.3$ . @ $7/4\frac{1}{2}$ .	87 @ 2/4.
	7.4.2 . @ 3/4.		2 @ 2/8.
1.5 · · @ 2/8. 2 · @ 2/4.	TAKLEY.		_ '
2.5 @ 2/.	P. 3 . @ 3/4.		Oxford.
3 @ 1/10.	3.1.2 . @ 3/.		I.4 · · @ 2/.
2.4 · · @ I/8.	6.3 @ 3/.		2 @ 1/8.
$-5 \cdot \cdot \cdot @ I/7.$	Wolkichston.	BARLEY	5.4 @ 1/8.
Winter.	Pulse.	Direction	5 @ 1/10.
2.4 @ 2/.	1.6 @ 2/8.	Aderighton.	2 @ 1/10.
2 @ 2/.	2.5	1.2 @ 8/.	2 · · @ 1/8.
2.4 @ 2/2.		1.2 @ 8/.	I @ I/8.
3 @ 2/2.		3 . @ 6/8.	1 @ 1/10.
$1.4 \cdot . \cdot @ 2/2.$ $2 \cdot . \cdot @ 2/2.$		ALTON BARNES.	TAKLEY.
$-4 \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$		20.2 . @ 3/8.	5 . @ 2/4.
		20 @ 4/.	18.6.1 . @ 2/.
Merton College.		- "	9 king @ 1/8.
5.2 summer @ 3/.	1400–1.	HEGHTREDEBURY.	1.6 @ 2/5.
Southampton.			Teffont.
-3.3 meal @ 8/.	TYTYTD A CO	8.1 . @ 6/8. 17.4 . @ 7/4.	7.6 @ 3/4.
TAKLEY.	WHEAT	23.0.3 . @ 8/.	1.1 @ 3/8.
	ADBRIGHTON.	D. 5 . @ 4/.	
$5 \cdot \cdot \cdot @ 2/4.$ $23.2 \cdot @ 2/.$	4.7.2 . @ 12/.	M.B. 16.7 @ 8/.	}
1.3 @ 2/2.	ALTON BARNES.	7.7 @ 8/.	
-	22.5 @ 6/.	M. D. 8.6 @ 6/8.	
Wolrichston.	10 @ 6/8.	STERT.	
3.7.2 . @ 1/8.	<b>8</b> @ 8/8.	12.5.2 @ 3/8.	RYE
	7.4.2 . @ 9/.		Hornchurch.
	I @ 10/8.	TAKLEY. 13.2.3 · @ 4/.	48 @ 4/.
DATE	$-3 \cdot \cdot @ 8/.$	D. 1.6.2 @ 3/.	15 @ 4/4.
RYE	HEGHTREDEBURY.	M. 1.0.3 @ 5/.	7.7 @ 5/.
Hornchurch.	I @ 6/.	0 0 0/	11.2 @ 5/4.
18 @ 4/.	2 @ 10/8.	TEFFONT.	
30.7.3 . @ 3/4.	1.4 @ 11/4.	7.2.2 . @ 6/8.	STERT.
2 @ 4/.	7.4 @ 12/.	$4.3 \cdot \cdot \cdot @ 6/8.$	$-5 \cdot \cdot @ 3/8.$
2 @ 3/4.	$3 \cdot @ 9/6.$	M. inferior.	10.1 . @ 4/.
Oxford.	HEYFORD WARREN.	3.6 @ 6/8.	
5 · · @ 3/4	5 · · @ 7/.	0 1/11	
STERT.	.,,		
I @ 4/8.	Hornchurch.		
4.7.3 • @ 4/•	12 queen @ 6/8.		BEANS, &c
1,0	28 @ 6/8.		DEANS, &C
	11.6 . @ 7/4.		ADBRIGHTON.
	14.1 . @ 8/.	OATS	Pulse.
	Multon (Linc.).	ADBRIGHTON.	4 @ 6/8.
BEANS, &c	5.2 @ 10/.	I.4 @ 2/8.	11.7 . @ 6/.
ALLESBURGH.	STERT.	· 1	Armon Dinam
Pulse.		ALTON BARNES.	ALTON BARNES.
4.6.2 . @ 2/8.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	—6 seed @ 4/8.
2 @ 3/.	$1.3 \cdot . \cdot @ 6/3\frac{1}{2}$		P. 4.1.2 @ 4/4.
· 0/ ·	0/32.	5 . @ 2/.	$2.4.2 \cdot @ 4/4.$

1400-1			1400-1
HEGHTREDEBURY.  —6 seed @ 6/8.  HORNCHURCH. P. 4.I . @ 4/.	STERT. Pulse. 2.5.3 . @ 4/.	TAKLEY, -3.2 · @ 4/. P. 19.4.1 @ 3/4. I.I · · @ 3/4.	TEFFONT. V. —4 · @ 4/4·

### NOTE.

Under 1275-6 all the entries from Clare must be transposed to the year 1309-10, i. e. from Mich. 3-4 Ed. I. to Mich. 3-4 Ed. II.

### ADDENDA.

1264-5			1341
1264-5.	PORCHESTER.  1 Mar @ 2/6.  82.2 do. @ 1/7½.	1340.	1341.
WHEAT BRABORNE, 23 July 6 @ 4/4.	Winchelsey. 12.1 Mar. @ 2/4.	WHEAT HEGHTREDEBURY. 37.7.1 . @ 4/4.	WHEAT HEGHTREDEBURY. 16.2.2 Oct. Nov. @ 4/.
Brouton in Craven.  1.1 @ 5/4.  Chauton.  27.4 . @ 5/.	1286-7.	BARLEY	5.7.2 Apr. May @ 4/8. 25 · @ 5/.
Dover. 50 July 24 @ 5/. Odiham.	WHEAT	14.4.2 · @ 3/4· 4 seed · @ 3/4· 2 servts. aut.	6 seed . @ 4/. 2 do @ 4/2. I servts. @ 2/8.
2 Mar @ 5/4. 1.6 do. @ 5/4.	OATS	7.7 · · @ 3/4·	BARLEY
BARLEY CHAUTON. 6 @ 4/.	HARLAXTON. 6.2 Mar. @ 1/7.	OATS	8.1.2 May @ 3/4. 4 June @ 3/8. 9 · · @ 3/4. B.M. 22.6 @ 3/4.
OATS BEDHAMPTON.	RYE	1.3.2 . @ 1/4. 4.3 · · @ 2/.	M. inferior. 1.2 Oct. @ 3/. 4.7 summer @ 4/.
19 Mar. @ 2/4. CHAUTON. 19 Mar. @ 2/4.	@ 4/4·	BEANS, &c HEGHTREDEBURY.	OATS
DOVER. 3.6 June @ 2/4. 6.1 do. @ 2/4. 4.5 do. @ 2/4. 3.6.2 do. @ 2/3. 2.3 do. @ 2/4.	BEANS, &c  HARLAXTON. P. —1 . @ 3/.	P. 7.6 . @ 3/4. -3 @ 3/4. V. —1.1 @ 2/2. -4.1 . @ 3/4.	HEGHTREDEBURY. 9.1.2 Mar. Apr. @ 2/.

1341			1361
BEANS, &c  HEGHTREDEBURY. P. 1.7.3 Mar.  @ 2/4. I do. @ 2/8. I seed . @ 2/8. V. 1.5 . @ 2/4.	BARLEY  Heghtre.  40 Apr. @ 4/. 1.4.2 . @ 4/. 1.2 @ 4/. D. 3.1 . @ 2/8.	1358. WHEAT FARLEY MOUNTFORT. 6.4 Apr. June @ 6/.	OATS
1352.  WHEAT  FARLEY MOUNTFORT. 10 . @ 6/6. 1.4 . @ 5/4. 5.6 . @ 4/8.	OATS	BARLEY	BEANS, &c  FARLEY MOUNTFORT V. —6 seed @ 4/8.  HEGHTRE EASTCOURT P. 3 Mar. @ 2/. V. I.5 do. @ 2/.
FARLEY MOUNTFORT.  M. inferior.  1.4 . @ 4/.  OATS	1357.  WHEAT	BEANS, &c	BARLEY
FARLEY MOUNTFORT. 15.5 . @ 2/.  1355.  WHEAT	OATS	BARLEY	OATS

# PRICES OF RARER GRAIN.

### TABLES OF THE PRICES

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## SOME RARER KINDS OF GRAIN.

### NOTE.

The following series contains an account of such entries of rarer or dubious kinds of grain and seed as have been discovered in the records.

They are as follows: Bere, Bericorn, Berimancorn, Brotcorn, Bulimong, Darnel, Drank, Drowe, Haras, Haste, Hemp, Leek, Linseed, Lendrun, Mancorn, Mixt Grain, Mustard, Onion, Pilcorn, Polscorn, Polver, Shadcorn, Sigal, Seneneyseed, Spald, Spelt, Splat, Sprig, and Vesset. It will be seen that they are found in particular localities only.

They are all, with the exception of Onion and Leek seed, calculated by the quarter.

1275			1287
1275. Одінам.	1283. Finvagh.	Ross, New. Pilcorn. 2.2.2 . @ 6/4. — 3 @ 4/.	Ross, New. Pilcorn. 1.6.2 . @ 4/. 4.2 @ 3/1½.
Mancorn. 7.1 @ 3/4.	Pilcorn.  -7.2 @ 3/.  FOTHRID.  Haste.	SUTTON AND NEW- ENHAM. Bericom. —2 seed @ 2/4.	Bericorn.  Bericorn.  2/8.
1281.  MARLBOROUGH.  Mancorn.  -2 . @ 3/.  -4 @ 3/4.  -5 @ 2/8.  -2 @ 3/.  1.2 @ 3/.  -3 @ 2/8.	1284.  BASINGSTOKE. Bere. 18.4 @ 4/. —3 @ 3/4. —4 @ 3/4.  FINVAGH.	1285.  BASINGSTOKE.  Bere. 20.6 . @ 2/8. 1.4 @ 3/. —4 @ 3/4.  DENGMARSH.  Hemp. —3.2 . @ 4/.	1286.  EASINGTON.  Mustard.  1.0.2 @ 1/3.  FOTHRID.  Pilcorn.  2.4 . @ 3/.  Ross, New.  Pilcorn.
1282.	Haste. 4.5 · · @ 2/.	FOTHRID. Pilcorn. 1.3 , @ 4/.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
BALISAX. Haste.  10 @ 3/. FOTHRID. Haste.  4½ @ 1/10. 4 @ 2/.	FOTHRID. Pilcorn. 2.3 @ 3/. 4.2 @ 3/6. 3.1 @ 3/7. 7.4 @ 4/8. —I @ 3/4.	IBSTONE. Darnel. 1.6 @ 2/. KINGHAM. Mustard. 3 @ 1/8.	1287.  Ross, New.  Pilcom.  1.2 @ 4/.  -4.2 . @ 3/4.  -1 @ 4/6.

1287			1314
SUTTON AND NEW- ENHAM.	1294.	DITCHINGHAM. Shadcorn.	1308.
Bericorn.	Basingstoke.	1 @ 2/8.	Oxford.
3.7 · · @ 1/4.	Bere.		Brotcorn.
Tullagh.	13.2.2 . @ 5/.		1.3 Mich. @ 3/4.
Pilcorn.	CAMBRIDGE.	1300.	WOLRICHSTON.
1.1.2 . @ $2/8$ . $-3$ @ $3/1\frac{1}{2}$ .	Onion.	Basingstoke,	Bere.
—3 · · · · · · 3/12·	$2\frac{1}{2}$ lb @ /4.	Mancorn.	7.5 · · @ 3/4.
1288		4 @ 1/8.	,
M	1295.	2.I @ 2/. I.4 @ 2/.	
MARLBOROUGH.	Basingstoke.	2 @ 1/4.	1309.
Brotcorn. 2.4 @ 1/8.	Bere.	2.1 @ 2/.	Lantrissan.
SUTTON AND NEW-	11 @ 5/.	4.6 @ 1/4.	Pilcorn.
ENHAM.	11.4 @ 5/4.	IBSTONE.	1.7 @ 8/.
Mancorn.		Sprig.	OXFORD.
6.2 @ 1/8.	1296.	9.7 · · @ 2/4.	Brotcorn.
2.2 @ 3/.			I.4 aut @ 4/.
	Basingstoke. Bere.	1301.	3 Apr @ 7/.
1289.	6.2 @ 3/.		-7 do. @ 7/.
HAMPSTEDE.	0.2	Basingstoke.	
Brotcorn.	1297.	Mancorn. 6 @ 2/.	1310.
I @ 1/8.		6.4 @ 2/4.	
	Basingstoke.	2.2 @ 2/.	Basingstoke.
1290.	Bere. 6 @ 2/8.	,	Mancorn.
FRAMLINGHAM.	7 @ 3/.	1303.	1 @ 4/8.
Hemp.	-6 @ 3/.		Oxford.
—1.2 . @ 3/8.	CHEDDINGTON.	Basingstoke.	Brotcorn. 2 Sep @ 4/2.
0 0,	Polscorn.	Bere. 7.4 @ 1/8.	I do @ 4/.
1291.	10.0.2 . @ 3/4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	, ,
ALWREDESTON.	OLDINTON.	Maldon.	
Mancorn.	Brotcorn.	Sigal.	1312.
—I @ 4/.	—4 · · @ I/4.	3 seed . @ 3/2.	Langenok.
LECTON.			Bericorn.
Drowe.	1298.	1304.	10.2 . @ 2/8.
7.7 @ 5/.	CAMBRIDGE.		,
3.6 seed @ 2/.	Hemp.	ERSHAM.	
1292.	2 . @ 5/4.	Mancorn. 2 @ 3/.	1313.
	CHEDDINGTON.	2 @ 3/.	FARLEY.
Surron.	Hemp.		Mancorn.
Bericorn.	-I @ 8/.	1305.	2.1.2 . @ 3/4.
2 @ 2/.	Seneneyseed.	CUXHAM.	GLATTON.
	-2 @ 6/8.	Hemp.	Bulimong.
1293.	STRATTON.	-1.2 . @ $2/8$ .	15.2 . @ 5/.
Basingstoke.	Brotcorn.		
Bericorn.	4.4 @ 1/8.	1900	
15 @ 5/.		1306.	1314.
CHEDDINGTON.	1299.	CUKHAM.	FARLEY.
Hemp.	Basingstoke.	Hemp,	Mancorn.
— 2 @ 2/8:	Bericorn.	—I.2 . @ 3/.	2.4 @ 4/-
Surron.	2 @ 3/4.	PONTELAND,	Westshene.
Bericorn.	-1 · · @ 4/· 1 · · @ 3/4·	Linseed, ———2 . @ 12/.	Haras. 24 seed . @ 4/8.
rseed , @ 2/.	I @ 3/4.		

			1000
1317.	1323.	1327.	1332,
Westshene.	Distance		Basingstoke.
···	DATHURST.	Cambridge. Hemp.	Mancorn.
Haras. 5.4.1 . @ 5/4.	Spald. 10.2 @ 1/8.	1 @ 6/8.	7.1 @ 2/8.
5.4.1 . 9 5/ 1.	ERNEBEGGE.	HENTON.	FARLEY.
1320.	Splat.	Mancorn.	Sprig.
1020.	1.5.3 . @ 2/8.	2.6 Apr. @ 2/6.	2 @ 3/4.
Langley.	2.5.5	Laleham.	SAMFORD.
Haras.	1324.	Hemp.	Bulimong.
4.2.2 . @ 3/.		$ o_{\frac{1}{2}} @ 5/4.$	4.2 @ 3/4.
Usk.	Farley.	-	
Onions. —3.2 . @ 8/.	W. and V.	1328.	1333.
Westshene.	9 · · @ 7/4· 11 · · @ 6/8.		
WESTSHENE.	6.6 @ 6/8.	Wolford.	BOXLEY GRANGE. Haras.
5 @ 3/.	Gamilingay.	Vesset. 11 @ 4/8.	2.7 · · @ 4/.
	Haras.	10 @ 4/0.	Onions.
1321.	1.4 Feb. @ 4/8.	12 @ 5/4.	2 @ 4/.
	3 Mar @ 5/4.	$4 \cdot \cdot @ 5/8.$	CAMBRIDGE.
CHEDDINGTON.	5 June @ 6/4.	WYKE.	Hemp.
Hemp. ——2. @ 5/4.	1.2 June 25@ 7/.	Hemp.	-1.1 . @ $2/8$ .
Gamlingay.	1325.	—1.3 · @ 5/·	GAMLINGAY.
Haras,	1525.		Hemp.
I @ 8/.	CAMBRIDGE.	1329.	$-2 \cdot \cdot @ 3/4.$
$-5 \cdot \cdot @ 9/4$	Bulimong.	GAMLINGAY.	LETHERHEAD.
3 @ 10/.	<b>-6</b> @ 3/.	Hemp.	Sprig.
I @ 10/8.	CHEDDINGTON.	$-3 \cdot @ 7/2.$	2.7 · · @ 3/4.
MALDON.	Hemp.		
Drank.		1330.	1334.
4 @ 6/.	1 @ 10/8.		Eastchurch.
Oxford. Brotcom.	Onion.	Basingstoke.	Mustard,
i @ 6/.	ı lb @ /5.	Brotcorn. 4 • @ 5/4-	<u>-6 @ 6/.</u>
4.6 @ 5/4.	FARLEY.	Mancorn.	GAMLINGAY.
5 . @ 5/4.	W. and V.	10 @ 4/2.	Linseed.
	36.4 @ 4/8.	10.1.2 . @ 4/1.	——I @ 9/4.
1322.	$6.5 \dots @ 5/.$	CAERLEON.	Maldon.
Crowmarsh.	LETHERHEAD.	Mancorn.	Darnel.
Bere.	Haras.	1.3 @ 5/4.	4 @ 2/.`
-7 @ 2/11.	$-2 \cdot \cdot \cdot @ 4/4 \cdot$	1 @ 6/8. 1.4.2 . @ 6/8.	OXFORD.
GAMLINGAY.		4.I.I . @ 9/.	Hemp. —3 · · @ 4/8.
Haras.	1326.	$-3.2 \cdot @ 7/4.$	Samford.
-6 @ $6/8$ .	STEPEL.	—6.2 · @ 6/8.	Bulimong.
-2 · · @ 8/. 3.I · · @ 5/4.	Brotcorn.	-7.2 . @ 6/. Pilcorn.	12.2 . @ 2/6.
2 @ 5/8.	$-1.1 . @ 2/1\frac{1}{2}.$	-3 · · @ 8/.	1
LETHERHEAD,	WESTCOTE.	-4 · · @ 9/4·	
W. and V.	Onion.	20 @ 13/4.	1335.
10.4 . @ 8/8.	$\frac{1}{2}$ lb @ /2.		CAMBRIDGE.
MALDON.	Leek.	1331.	Hemp.
Haras.	$\frac{1}{2}$ lb @ /2.		-1.2 . @ 4/2.
4 · · @ 5/. Darnel.	Wyke. Brotcorn.	BASINGSTOKE, Mancorn.	CLARE,
3 · · @ 2/.		2.2.2 . @ 5/.	Bulimong.
5 -7.		, · · · · · · · · · · · · · · · ·	$7.2 \cdot . @ 2/6$

Tertone   Sprig   Sp	1335			1354
-2 · @ 3/4   C · @ 2/4   Sprig.		IBSTONE. Sprig.	1342.	
Leyherhead		-2 @ 2/6.	DATCHET.	
Sprig.	Letherhead.	6 @ 2/4.		, ,
A	Sprig.		3.7.1 . @ 3/.	
National Protection   1.3	4 @ 3/8.		HENLEY.	
Brotcom.   1.2	Oxford.			1 1101. (2 4/0,
Haras.   Hemp.   Haras.   Hemp.   He	Brotcorn.	0 0,1	$2 \cdot @ 7/4$	
1336	1.2 @ 2/.		Heyford.	1348.
1836.				IBSTONE.
Dengmarsh	1336.			W. and V.
Hemp.	D			
Hemp.	<del></del>			J · · · · · · · · · · · · · · · · · · ·
SAMFORD   Haras   SAMFORD   Haras   SAMFORD   Haras   SAMFORD   Haras   SAMFORD   STOTOM   STOTOM   SOFT   SAMFORD   STOTOM   SOFT	-2 @ 3/.			
Maldon.   Haras.   9.5 \cdots \@ 3/\   Oxford.   Brotcom.   1.7 \cdots \@ 2/2.   @ 4/\   Farley.   Sprig.   1.337.   Basingstoke.   Mancorn.   2.3.1 \cdots \@ 2/\   Farley.   Sprig.   11.7 \cdots \@ 3/\   Oxford.   Brotcom.   2.3 \cdots \@ 2/\   Farley.   Sprig.   11.7 \cdots \@ 3/\   Oxford.   Brotcom.   2.3 \cdots \@ 2/\   Erotcom.   2.3 \cdots \@ 2/\   Datchet.   Brotcom.   1.4 \cdots \@ 2/\   Erotcom.   2.3 \cdots \@ 2/\   Datchet.   Brotcom.   2.3 \cdots \@ 2/\   Datchet.   Brotcom.   2.3 \cdots \@ 2/\   Datchet.   Mancorn.   2.3 \cdots \@ 2/\   Erotcom.   2.3 \cdots \@ 2/\   1.3 \cdots \@ 2/\   1.3 \cdots \@ 2/\   Erotcom.   6.3.2 \cdots \@ 2/\   1.3 \cdots \@ 2/\   Erotcom.   6.3.2 \cdots \@ 2/\   1.3 \cdots \@ 2/\   Erotcom.   6.3.2 \cdots \@ 2/\   1.3 \cdots \@ 2/\   Erotcom.   6.3.2 \cdots \@ 2/\   1.3 \cdots \@ 2/\   Erotcom.   6.3.2 \cdots \@ 2/\   1.3 \cdots \@ 2/\   Erotcom.   6.3.2 \cdots \@ 2/\   1.3 \cdots \@ 2/\   Erotcom.   6.3.2 \cdots \@ 2/\   1.3 \cdots \@ 2/\   Erotcom.   6.3.2 \cdot		Samford.		1349.
Haras.   3 / 4   Oxford.   Brotcom.   1.7 \cdots \hat{Q}   2/2   2 / 2 / 2 / 2 / 2 / 3 / 4   Oxford.   Spelt.   1   343   Sprig.   Sprig	, ,	Haras.	- ,	CHEDDINGTON.
1340		9.5 @ 3/.		Sprig.
Table   Tabl				
Brotcom.   Datchet.   Brotcom.   2.2.2 \cdot \text{\mathbb{Q}} \text{\mathbb{Z}} \text{\mathbb{C}} \   Brotcom.   2.2.2 \cdot \text{\mathbb{Q}} \text{\mathbb{Z}} \   GAMLINGAY.   Hemp.  2 \cdot \text{\mathbb{R}} \text{\mathbb{R}} \   Mancorn.   2.3.1 \cdot \text{\mathbb{Q}} \text{\mathbb{Z}} \   Mancorn.   2.3.1 \cdot \text{\mathbb{Q}} \text{\mathbb{Z}} \   Mancorn.   2.3 \cdot \text{\mathbb{Q}} \text{\mathbb{Z}} \   Mancorn.   1.7 \cdot \text{\mathbb{Q}} \text{\mathbb{Z}} \   Mancorn.   1.2 \cdot \text{\mathbb{Q}} \text{\mathbb{Z}} \   Mancorn.   1.2 \cdot \text{\mathbb{Q}} \text{\mathbb{Z}} \   Mancorn.   1.341.   Datchet.   Mancorn.   6.3.2 \cdot \text{\mathbb{Q}} \text{\mathbb{Z}} \   Mancorn.   6.7 \cdot \text{\mathbb{Q}} \text{\mathbb{Z}} \   Mancorn.   6.7 \cdot \text{\mathbb{Q}} \text{\mathbb{Z}} \   Mancorn.   6.7 \cdot \text{\mathbb{Q}} \text{\mathbb{Z}} \   Mancorn.   6.7 \cdot \text{\mathbb{Q}} \text{\mathbb{Z}} \   Mancorn.   6.7 \cdot \text{\mathbb{Q}} \text{\mathbb{Z}} \   Mancorn.   6.7 \cdot \text{\mathbb{Q}} \text{\mathbb{M}} \   Mancorn.   6.7 \cdot \math		1340.	1.7 @ 2/2.	· ·
Brotcom.   Chyngele.   Spelt.   Spelt		Damourem	1040	
1337.   Gamlingay.   Hemp.   Chyngele.   Spelt.   Spelt.     1		1	1343.	
Speit   Spei	1.1 @ 2/0.		CHYNGELE.	
Hemp.	1007	, ,		Brotcorn.
Marcorn   Marc	1597.			1.4 @ 2/.
Mancorn. 2.3.1 . @ 2/. FARLEY. Sprig. 11.7 . @ 3/4. OXFORD. Brotcorn. 11.2 . @ 1/8.  1338. FARLEY. Sprig. 6 @ 2/. 12.3 . @ 2/4. W. & V. 2 @ 2/. IBSTONE. Sprig. Sprig. 5 @ 1/4. 1 @ 2/2. Brotcorn. 6.7 @ 2/8. GAMLINGAY. Hemp	Basingstoke.			I @ 2/.
Brotcorn.   Sprig.	-/-			
FARLEY. Sprig.  OXFORD. Brotcom.  11.2 . @ 1/8.  1338.  FARLEY. Sprig.  DATCHET. Mancorn. 6.3.2 . @ 2/2. FARLEY. Sprig. W. & V. 2 @ 2/4. IBSTONE. Sprig. Sprig. OXFORD. Sprig.  OXFORD. Sprig. 1.5 @ 1/4. 1 @ 2/4.  OXFORD. Brotcom.  Sprig. OXFORD. Sprig.  OXFORD. Brotcom.  6.7 @ 2/8. GAMLINGAY. Hemp. 3 . @ 5/8.  GAMLINGAY. Hemp3 . @ 5/8.  GAMLINGAY. Hemp3 . @ 5/8.  BoxLey. Hemp3 . @ 4/. SAMFORD. Bulimong. 11 @ 1/10.  CUXHAM. Berenechycom. BoxLey. Hemp.  1347.  OXFORD. Brotcom. 7 @ 1/4. 4.2 @ 1/8. 2 @ 1/8. Brotcom. 7 @ 1/4. A.2 @ 1/8. Brotcom. 7 @ 1/4. Brotcom. 7 @ 1/4. A.2 @ 1/8. Brotcom. 2 @ 5/61 @ 5/61 @ 5/61 @ 5/61 @ 5/61 @ 6/. OXFORD. BoxLey. Hemp.  1349. GAMLINGAY. Hemp.  1347. BoxLey. Hemp.  1348.  CUXHAM. Berenechycom.  2 @ 1/8. Brotcom.  14	2.3.1 . @ $2/$ .		0 0/4	1350
Oxford   O				
Brotcom.   Brotcom.   2,3				
1341.   1341.   1341.   1341.   1341.   1341.   1341.   1342.   1344.   1342.   1344.   1343.   1345.   1352.   1352.   1352.   1345.   1352.   1352.   1352.   1352.   1352.   1352.   1352.   1353	, .		1 . W 2/0.	
Brotcom.   Brotcom.   Sprig.   Samford.   Sulimong.   Sprig.   Sign.   Sprig.   Sprig.   Sign.   Sprig.   Spr		2.3 @ 2/.	****	, .
1338.  FARLEY. Sprig. 6 @ 2/. 12.3 . @ 2/4. W. & V. 2 @ 2/. IBSTONE. Sprig.  1.5 @ 1/4. I @ 2/I. OXFORD. Brotcorn.  Brotcorn.  Brotcorn.  -7 @ 1/4. 4.2 @ 1/8. 2 @ 1/8. Brotcorn.  Brotcorn.  1339.  1339. GAMLINGAY. Hemp.  -2 . @ 3/4. Hemp.  -3 . @ 5/8.  GAMLINGAY. Hemp.  -1 @ 4/. SAMFORD. Bulimong. 11 @ 1/10. SAMFORD. Bulimong. 11 @ 1/10. BOXLEY. Hemp.  -3 . @ 5/8.  GAMLINGAY. Hemp.  -1 @ 4/. SAMFORD. Bulimong. 11 @ 1/10. BoXLEY. Hemp.  -2 @ 5/61 @ 6/3 @ 8/. Mustard.  -3 @ 1/4.  -4			1344.	
1338.  FARLEY. Sprig. 6 @ 2/. 12.3 . @ 2/4. W. & V. 2 @ 2/. IBSTONE. Sprig. 1.5 @ 1/4. I @ 2/I. OXFORD. Brotcorn7 @ 1/4. 4.2 @ 1/8. 2 @ 1/8. GAMLINGAY. Hemp2 @ 2/4. HENLEY. Brotcorn.  -7 @ 1/4. 4.2 @ 1/8. 2 @ 1/8. GAMLINGAY. HENLEY. Linseed. I @ 12/. OXFORD. Brotcorn.  1339. GAMLINGAY. HENLEY. Linseed. I @ 12/. OXFORD. Brotcorn. I.2 @ 2/4. OXFORD. GAMLINGAY. HEMP.  -2 @ 4/.  GAMLINGAY. Hemp1 @ 4/.  GAMLINGAY. Hemp1 @ 4/.  GAMLINGAY. Hemp2 @ 4/.  GAMLINGAY. Hemp3 . @ 5/8.  GAMLINGAY. Hemp1 @ 4/.  SAMFORD. Bulimong. II @ 1/10. BOXLEY. Hemp2 @ 1/8. IBSTONE. Sprig. I @ 1/4.  -3 . @ 5/8.  1352.  CUXHAM. Berenechycorn.  BoxLEY. Hemp3 . @ 5/8.  IS52.  CUXHAM. Berenechycorn.  2 @ 1/8. IBSTONE. Sprig. I @ 1/4.  -3 . @ 5/8.  NEWENHAM. Haras.	11.2 . @ 1/8.	1341.		
Mancorn.   6,3.2 . @ 2/2.   1345.   BoxLey.   Hemp.   Sprig.   Gamlingay.   Hemp.   Sprig.   Samford.   BoxLey.   Hemp.   Sprig.   Gamlingay.   Hemp.   Sprig.   Samford.   Bulimong.   1/10.   Samford.   Sprig.   Samford.   Samfor		DATCHET		
FARLEY. Sprig.  6	1338.		$3 \cdot @ 5/8.$	U 1/
Sprig. 6 @ 2/. 12.3 . @ 2/4. W. & V. 2 @ 2/. IBSTONE. Sprig. 6 @ 2/4. W. & V. 2 @ 2/. IBSTONE. Sprig. 6 @ 2/4. W. & V. 2 @ 2/. IBSTONE. Sprig. 6. 7 @ 2/8. GAMLINGAY. Hemp. 6. 7 @ 2/8. GAMLINGAY. Hemp2 . @ 5/4. HENLEY. Linseed. I @ 1/2. COXFORD. Brotcorn. 1339. GAMLINGAY. HENLEY. Linseed. I @ 1/2. OXFORD. Brotcorn. I . 2 @ 1/4. 4. 2 @ 1/8. COXFORD. Brotcorn. I . 2 @ 2/4. A. 2 @ 1/8. CUXHAM. Berenechycorn.  18570NE. Sprig. I @ 1/4. Hemp. Sprig.  GAMLINGAY. Hemp.  1345.  GAMLINGAY. Hemp1 @ 4/. SAMFORD. Bulimong. Bulimong. Hemp.  1347. BoxLey. Hemp.  1353. CUXHAM. Berenechycorn. 2 @ 1/8. IBSTONE. Sprig. I @ 1/4. COXFORD. Sprig. OXFORD. A. Wustard2 @ 1/4. Onions. Hemp.  1352.  BoxLey. Hemp3 . @ 7/.  1358.  CUXHAM. Berenechycorn. 2 @ 1/8. IBSTONE. Sprig. I @ 1/4. Onions. Newenham. Haras.	FARLEY.			
O @ 2/. I 12.3 . @ 2/4. W. & V. 2 @ 2/. IBSTONE. Sprig.  1.5 @ 1/4. I @ 2/I. OXFORD. Brotcorn.  Brotcorn.  HENLEY.  Hemp.  OXFORD. Brotcorn.  1339. GAMLINGAY. Hemp.  SAMFORD. Brotcorn. HENLEY. Linseed. I @ 1/2. OXFORD. Brotcorn. I 2 @ 1/8. 2 @ 1/8. GAMLINGAY. HENLEY. Linseed. I @ 1/2. OXFORD. Brotcorn. I 2 @ 1/4. A-2 @ 1/8. CYSTORD. Brotcorn. I 2 @ 1/4. A-2 @ 1/8. Brotcorn. I 2 @ 1/4. A-2 @ 1/8. CYSTORD. Brotcorn. I 2 @ 1/4. Oxford. Brotcorn. I 2 @ 1/4. Oxford. Brotcorn. I 2		/	<b>1345</b> .	1352.
W. & V.  2 @ 2/.  IBSTONE. Sprig.  1.5 @ 1/4. 1 @ 2/1.  OXFORD.  Brotcorn.  -7 @ 1/4. 4.2 @ 1/8. 2 @ 1/8. Brotcorn.  1339.  GAMLINGAY.  Brotcorn.  Brotcorn.  Linseed. 1 @ 1/2.  OXFORD.  BoxLey.  Hemp.  1347.  BoxLey.  Hemp.  1.4 @ 5/6.  -1 @ 5/6.  -1 @ 1/4.  Hemp.  Sprig.  Cuxham.  Berenechycorn.  BoxLey.  Hemp.  Sprig.  1.4 @ 5/6.  -1 @ 5/6.  -1 @ 1/4.  Wustard.  1339.  GAMLINGAY.  Brotcorn.  1.2 @ 2/4.  Onions.  Hemp.  Hemp.  -2 @ 5/4.  Newenham.  Newenham.  Newenham.  Haras.	6 @ 2/.		GAMLINGAY.	BoxLey.
1.3			Hemp.	
TOULMERE, Mancorn.   Samford.   Samford.   Sulmong.			—I @ 4/.	$3 \cdot @ 7/.$
Sprig.  1.5 @ 1/4. I @ 2/I. OXFORD. Brotcorn.  -7 @ 1/4. 4.2 @ 1/8. 2 @ 1/8. Brotcorn.  Brotcorn.  Brotcorn.  Brotcorn.  -1339.  GAMLINGAY.  Brotcorn.  Brotcorn.  1239.  GAMLINGAY.  Hemp.  Brotcorn.  1239.  Oxford.  Brotcorn.  1239.  Domins.  -2.2 . @ 1/4.  Onions.  -2.2 . @ 5/4.  Newenham.  Haras.		FOULMERE.	Samford.	
Cuxham.   Cuxh				1050
GAMLINGAY, Hemp.   1347.   Bornechycom.   Sprig.   Spri		$6.7 \cdot . @ 2/8.$	11 . @ 1/10.	1353.
Oxford.  Brotcorn.  -7 @ 1/4. 4.2 @ 1/8. 2 @ 1/8.  Brotcorn.  Oxford.  Oxford.  Boxley.  Hemp.  1347.  Boxley.  Hemp.  1.4 @ 5/6.  -1 . @ 6/.  -1 . @ 6/.  -1 . @ 6/.  -1 . @ 6/.  -3 . @ 8/.  Mustard.  1359.  GAMLINGAY.  Hemp.  1354.  Newenham.  Newenham.  Hemp.  Heras.				Cuxham.
Brotcorn.  -7 @ 1/4. 4.2 @ 1/8. 2 @ 1/8.  1339.  GAMLINGAY. Hemp.  HENLEY. Linseed.  OXFORD.  Brotcorn.  1.2 @ 2/4. 3.3 @ 2/4. Hemp.  Hemp.  BoxLey. Hemp.  1.4 @ 5/6.  -1 @ 5/6.  -1 @ 6/.  Mustard.  -2.2 . @ 15/. Onions.  Newenham. Haras.	- '		1347.	Berenechycorn.
HENLEY.  4.2 @ 1/4. 4.2 @ 1/8. 2 @ 1/8.  DATE OF IDENTIFY.  1339.  GAMLINGAY. Hemp.  HENLEY. Linseed.  1 @ 1/4.  -1 @ 5/6.  -1 @ 6/.  -3 @ 8/.  Mustard.  -2.2 . @ 15/.  Onions.  Hemp.  1354.  Newenham. Haras.		1	BOXLEY	2 @ 1/8.
4.2 @ 1/8. 2 @ 1/8.  1 @ 12/. Oxford.  Brotcorn. 1.2 @ 2/4. 3.3 @ 2/4. Hemp.  Hemp.  Linseed. 1.4 @ 5/6. —I @ 6/. —3 @ 6/. —3 @ 8/. Mustard. —2.2 . @ 15/. Onions. —2 @ 5/4.  Newenham. Haras.		· ·		IBSTONE
2 @ 1/8.   1	4.2 . @ 1/8.		1.4 @ 5/6.	
1339. Brotcorn.  1.2 @ 2/4. —2.2 . @ 15/.  GAMLINGAY. Hemp. Hemp. Mustard.  -2.2 . @ 15/.  Onions. Newenham.  Haras.			—I . @ 6/.	1 @ 1/4.
1339.   I.2 @ 2/4.   —2.2 . @ 15/.   1354.	•			
GAMLINGAY. 3.3 · · @ 2/4 · Onions. Newenham. Hemp. —2 · · @ 5/4 · Haras.	1339.			7954
Hemp. Hemp. —2 @ 5/4. Haras.			@ ~2/!	
3/41 114143.				
2/5.				
	J - G 3/4·	3/4.	4/0.	

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Haras   12.4.3   2/8   Sprig	2/8. 395. consider. dd. delta 4/8. NCHURCH. ong. delta 3/. 1396. NCHURCH. long. delta 4/. delta 4/3. 1397. LICHURCH.
IBSTONE.   Sprig.   Wolerchston.   Berimancorn.   Spene.   Bericorn.   1.5 \cdot \emptysete \ 3/8.   Sprig.	ong.  @ 2/8.  395.  oxley.  dd.  @ 4/8.  nchurch.  ong.  @ 3/.  1396.  nchurch.  ong.  @ 4/.  @ 4/8.  1397.  inchurch.  inong.
Spring. 3 Feb. @ 6/. 2 · @ 5/4. Spene. Bericotn. 1.5 · @ 3/8.  1360. Boxley. Hemp.  —1 · @ 4/. Hemp. —1 · @ 4/.  1357. CUXHAM. Hemp. —2 · @ 6/8. Heghtre. Spring. Hemp. —2 · @ 6/8. Heghtre. Spring. Spring. Spring. Hemp. —2 · @ 6/8. Heghtre. Spring. Spring. A.6.2 · @ 3/8. Bastchurch. Haras. 10 · . @ 3/8. Spring. Spring. A.6.2 · @ 4/. Boxley. Haras. 1360.  Boxley. Hemp. —1 · . @ 16/. Cheddington. Sprig. A.6.2 · @ 3/4. Sprig. A.6.2 · @ 3/8. Bastchurch. Haras. 10 · . @ 3/8. Bere. 1.1 seed @ 4/8. Spring. A.6.2 · @ 4/. Boxley. Haras. 10 · . @ 3/8. Bastchurch. Haras. Spring. A.4 · . @ 4/. Brysshyndon. Haras. A.6.2 · @ 3/4. Sprig. Bulim 26.2  Musta  7.4 · . @ 4/. Sprig. Bulim 26.2  A	. @ 2/8 395 0 xLey d @ 4/8 NCHURCH @ 3/ @ 3/
3 Feb. @ 6/. 2 @ 5/4. SPENE. Bericorn. 1.5 @ 3/8.  1850. Boxley. Hemp. —3.2 @ 5/4. ELHAM. Hemp. —1 @ 4/.  1357. CUXHAM. Hemp. —2 . @ 6/8. HEGHTRE. Bere. 1.1 seed @ 4/8. Bere. 1358. EASTCHURCH. Haras. Bere. 1.1 seed @ 4/8.  1358. EASTCHURCH. Haras. Sprig. 10 @ 3/4.  CXFORD. Drank.  EASTWOOD. Drank.  74 @ 2/. 73.7.3 . @ 1/8.  OXFORD. Brig.  1373. FARLEY. Sprig. WOLKRESTON. Berimancorn. Rysshyndon. Haras. 3.6.2 . @ 3/4. BYSSHYNDON. HARAS. 3.6.2 . @ 3/4. Sprig. 4.6.2 . @ 5/. FARLEY. Sprig. W and V. 1373. FARLEY. W and V. 15 @ 4/4. Boxley. W and V. 15 @ 4/4. Boxley. W and V. 15 @ 4/4. Boxley. W and V. 1 @ 4/4. Boxley. Hor Bulin Boxley. Hor Boxley. Hor Bulin Boxley. Hor Bulin Boxley. Hor Boxley. W and V. 1 @ 4/4. Brox. Boxley. Hor Bulin Boxley. Hor Boxley. Hor Bulin Boxley. Hor Boxley. Hor Bulin Boxley. Hor Boxley. Hor Bulin Boxley. Hor Boxley. Hor Boxley. Hor Bulin Boxley. Hor Boxley. Sprig. A	. @ 2/8 395 oxley d @ 4/8 nchurch @ 3/ @ 3/ ls96 nchurch ong @ 4/ @ 4/8 ls97 unchurch ong.
2 @ 5/4. Berimancorn. SPENE. Bericorn.  1.5 @ 3/8.	.395. oxley. rd @ 4/8. nchurch. ong @ 2/4 @ 3/. l396. nchurch. ong @ 4/ @ 4/8. l397. inchurch. ong.
Bericorn.  1.5 @ 3/8.  Boxley. Hemp.  3.2 @ 5/4. ELHAM. Hemp.  -1 @ 16/.  Cheddington. Sprig. 4.6.2 . @ 5/.  EASTCHURCH. Haras.  1360.  Rysshyndon. Haras. 3.6.2 . @ 3/4.  139.7  FARLEY. Sprig.  139.7  CUXHAM. Hemp.  -2 . @ 6/8. Heghtre. Bere.  1.1 seed @ 4/8. Bere.  1.1 seed @ 4/8.  Stroke, in Hoo. Haras.  8 @ 3/. 10 @ 3/4.  Sprig.  1373. FARLEY. Sprig. W. and V. 15 @ 4/4.  Bulin BoxLey. Hor. Sprig.  4 @ 4/. Bulin BoxLey. W. and V. 15 @ 4/4. Bulin BoxLey. Hor. BoxLey. And V. BoxLey. BoxLey. Hor. BoxLey. BoxLe	OXLEY. rd. @ 4/8. NCHURCH. ong. @ 2/4. @ 3/.  LS96. NCHURCH. long @ 4/ @ 4/8.  1397. LNCHURCH. long.
1.5 @ 3/8.  1850.  Boxley. Hemp.  -3.2 @ 5/4. ELHAM. Hemp.  -1 @ 16/.  CHEDDINGTON. Sprig. 4.6.2 . @ 5/.  EASTCHURCH. Haras.  1357.  CUXHAM. Hemp.  -2 . @ 6/8. HEGHTRE. Bere. 1.1 seed @ 4/8. Bere. 1358.  EASTCHURCH. Haras. Bere. 1.1 seed @ 4/8. Brotcorn.  -1 @ 2/8. Stoke, in Hoo. Haras.  8 @ 3/. 10 @ 3/4.  Sprig.  -2 / 73.7.3 . @ 1/8.  CXFORD. Brotcorn.  -1 @ 2/8. STOKE, in Hoo. Haras.  8 @ 3/. 16 @ 3/4.  Musta  -3 @ 4/.  1364. RYSSHYNDON. HARAS. 3.6.2 . @ 3/4. Sprig. FARLEY. Sprig. W. and V. 15 @ 4/.  W. and V. 15 @ 4/4.  BoxLey. Hor. BoxLey. Hor. BoxLey. Hor. BoxLey. Hor. BoxLey. Hor. BoxLey. Hor. BoxLey. Hor. BoxLey. Hor. BoxLey. Hor. BoxLey. Hor. BoxLey. Hor. BoxLey. Hor. BoxLey. Hor. BoxLey. Hor. BoxLey. Hor. BoxLey. Hor. BoxLey. Hor. BoxLey. Hor. BoxLey. Hor. BoxLey. Gov. BoxLey. Hor. BoxLey. Hor. BoxLey. Gov. BoxLey. Hor. BoxLey. Gov. BoxLey. Hor. BoxLey. Gov. BoxLey. Hor. BoxLey. BoxLey. Hor. BoxLey. BoxL	rd @ 4/8. NCHURCH. ong @ 2/4 @ 3/.  LS96. NCHURCH. oong @ 4/ @ 4/8.  1397. LNCHURCH. oong.
1.5 @ 3/8.  1850.  BOXLEY. Hemp.  -3.2 @ 5/4. ELHAM. Hemp.  -1 @ 4/.  1360.  BOXLEY. Hemp.  -1 @ 16/.  CHEDDINGTON. Sprig. 4.6.2 . @ 5/.  EASTCHURCH. Haras.  1371. FARLEY. Sprig.  1373. CUXHAM. Hemp.  -2 . @ 6/8. HEGHTRE. Bere. 1.1 seed @ 4/8. Bere. 1.1 seed @ 4/8.  STOKE, in Hoo. Haras.  8 @ 3/. 16 @ 3/4.  1360.  BOXLEY. Hemp.  -1 @ 16/.  CHEDDINGTON. Sprig. 3.6.2 . @ 3/4. 1371. FARLEY. Sprig. 4 @ 4/. Bulin BoxLEY. W. and V. 1 @ 4/4.  1376. BoxLEY. Hemp.  -2 @ 8/. Mustard.  Musta  -3 @ 16/. Onion.  Musta  -3 @ 16/. Onion.	rd @ 4/8. NCHURCH. ong @ 2/4 @ 3/.  LS96. NCHURCH. oong @ 4/ @ 4/8.  1397. LNCHURCH. oong.
Boxley.   Hemp.   G.   16/.   Rysshyndon.   Haras.   3.6.2 . @ 3/4.   39.7	NCHURCH. ong @ 2/4. @ 3/.  1396. NCHURCH. tong @ 4/ @ 4/8.  1397. LINCHURCH. tong.
Hemp.  —1 . @ 16/.  CHEDDINGTON. Sprig.  1357. CUXHAM. Hemp. —2 . @ 6/8. HEGHTRE. Bere. I.I seed @ 4/8. Bere. I.I seed @ 4/8. Bere. I.I seed @ 4/8.  EASTCHURCH. Haras.  EASTCHURCH. Haras.  EASTCHURCH. Brotcom.  —1 . @ 2/8. STOKE, in Hoo. Haras.  STOKE, in Hoo. Haras.  EASTCHURCH. Haras.  STOKE, in Hoo. How. How. How. Bulim Co. 4 /- STOKE, in Hoo. How. STOKE, in Hoo. STOKE, in Hoo. How. STOKE, in Hoo. How. STOKE, in Hoo. How. STOKE, in Hoo. STOKE, in Hoo. How. STOKE	NCHURCH. ong @ 2/4. @ 3/.  1396. NCHURCH. tong @ 4/ @ 4/8.  1397. LINCHURCH. tong.
BOXLEY.   Hemp.	ong @ 2/4 @ 3/.  1396. NICHURCH. IONG @ 4/ @ 4/8.  1397. LINCHURCH. IONG.
Hemp.  —3.2 @ 5/4. ELHAM. Hemp. —1 · @ 4/.  1357. CUXHAM. Hemp. —2 · @ 6/8. HEGHTRE. Bere. 1.1 seed @ 4/8.  EASTCHURCH. Haras.  1358.  EASTCHURCH. Haras.  1373.  OXFORD.  Drank.  Prank.  74 · . @ 2/. 73.7.3 · @ 1/8.  OXFORD.  Brotcorn.  —1 · . @ 2/8.  STOKE, in Hoo. Haras.  8 · . @ 3/. 10 · . @ 3/4.  1371.  FARLEY. Sprig.  4 · . @ 4/.  Bulin  FARLEY.  W. and V. 1 · . @ 4/4.  15 · . @ 2/8.  BoxLEY. Hemp.  —2 · . @ 8/. Mustard.  Musta	. @ 2/4. @ 3/.  1396.  NICHURCH.  LOONG.  . @ 4/.  . @ 4/8.  1397.  LINCHURCH.  LOONG.
Sprig.   S	@ 3/. 1396. NCHURCH. 100ng.     @ 4/.     @ 4/8. 1397. LINCHURCH. 100ng.
Hemp.	1396.  NCHURCH.  100ng.  100 4/-  100 4/8.  1397.  ENCHURCH.  100ng.
Hemp.	NCHURCH.  long.  @ 4/.  @ 4/8.  1397.  LNCHURCH.  Long.
Horas:   Sprig.   Horas:   H	ong @ 4/ @ 4/ @ 4/8 @ 4/8
1357. CUXHAM. Hemp2. @ 6/8. Heghtre. Bere. I.I seed @ 4/8.  EASTWOOD. Drank. 74 @ 2/. 73.7.3 . @ 1/8.  OXFORD. Brotcorn1 @ 2/8. Stoke, in Hoo. Haras. 8 @ 3/. 10 @ 3/4. 8 @ 3/. 10 @ 3/4. 6 . @ 2/6.  10 @ 3/8.  EASTWOOD. Drank. 74 @ 2/. 73.7.3 . @ 1/8. OXFORD. Brotcorn1 @ 2/8. Stoke, in Hoo. Haras. 15 @ 3/. 8 @ 3/. 8 @ 3/. 8 @ 3/. 10 @ 3/4. 10 @ 3/8. 4 @ 4/. Buling 15	ong @ 4/ @ 4/ @ 4/8 @ 4/8
CUXHAM.  Hemp.  ——2 . @ 6/8.  Heghtre.  Bere.  1.1 seed @ 4/8.  1358.  EASTCHURCH.  Haras.  8 @ 3/- 10 @ 3/4.  6 . @ 2/6.  EASTWOOD.  Drank.  74 @ 2/. 73.7.3 . @ 1/8.  OXFORD.  Brotcorn.  —1 @ 2/8.  STOKE, in Hoo. Haras.  8 @ 3/- 8 @ 3/- 8 @ 3/- 9 3/- 10 @ 3/4.  6 . @ 2/6.  BEASTWOOD.  1373.  FARLEY.  W. and V.  1 @ 4/4.  BoxLEY.  Hemp.  —2 @ 8/.  Mustard.  9 @ 3/- 10 @ 3/4.  6 @ 3/4.  6	. @ 4/ @ 4/8 @ 4/8. 1397. ANCHURCH.
Hemp. ——2 . @ 6/8.  Heghtre.  Bere.  1.1 seed @ 4/8.  EASTCHURCH. Haras.  8 @ 3/. 10 @ 3/4. 6 . @ 2/6.  Drank.  74 @ 2/. 73.7.3 . @ 1/8.  OXFORD. Brotcorn. —1 @ 2/8. Brotcorn. —1 @ 2/8. Sroke, in Hoo. Haras.  8 @ 3/. 8 @ 3/. 8 @ 3/. 8 @ 3/. 6 . @ 2/6.  Drank. FARLEY. W. and V. 1 @ 4/4. Brotcorn.  Hemp. —2 @ 8/. Mustard. —3 @ 16/. Onion.  I5  Mustard.  Onion.	. @ 4/. . @ 4/8. 1397. NOCHURCH.
	. @ 4/8. 1397. INCHURCH.
Heghtre. Bere. 1.1 seed @ 4/8.  1358. EASTCHURCH. Haras. 8	1397. INCHURCH.
Bere.  I. I seed @ 4/8.  Brotcorn.  -I @ 2/8.  STOKE, in Hoo. Haras.  8 @ 3/. 10 @ 3/4. 6 . @ 2/6.  DXFORD.  Brotcorn.  -I @ 2/8.  STOKE, in Hoo. Haras.  8 @ 3/. 8 @ 3/. 8 @ 3/. 0	nchurch.
Brotcom.   1376.   Hornstein   Builtin   Builtin   Builtin   BoxLev.   Builtin   BoxLev.   Builtin   Bui	iong.
1358.	iong.
EASTCHURCH. Haras.  8 @ 3/- 10 @ 3/4. 6 @ 3/6.	
EASTCHURCH. Haras.  8 @ 3/. 10 @ 3/4. 6 @ 3/6.	· @ 4/4·
Haras.  8 @ 3/. 10 @ 3/4. 6 @ 3/6. Conion.    Tatas.   Mustard.   Mustard.   -3 @ 16/.   Onion.   Must	
8 @ 3/. 10 @ 3/4. 6 @ 3/4. Conion.  15 @ 3/. 8 @ 3/. Onion.  Mustard. Onion.	1398.
10 · · @ 3/4 · Onion. Must	
6 @ 2/6.	BOXLEY.
1981 4 15 @ /7.  1	
GAMLINGAY.	. @ 40/. . @ 21/4.
T	. @ 21/8.
Hemn	-
—2 @ A/. NEWENHAM.	EGHTRE.
Diou	. @ 4/.
18.2 @ 5/. Drank.	run.
1391 Lend	. @ 5/4
Hoo. —3	
Haras.	RNCHURCH.
	nong.
1000	. @ 2/8
Onions. Haras. Heghtre.	. @ 3/.
10.4 . @ 3/8.   9 seed . @ 7/.   Pilcorn.	1399.
8 do @ 8/2.1 . @ 8/. Ho	RNCHURCH.
1309.	nong.
Commence of the control of the contr	. @ 3/.
CHEMPINGTON. Hemp. —6 @ 2/8.   23 @ 2/8.   14.6.2	. @ 5/.
1 seed . @ 4/.	1400.
Page day to page	RNCHURCH.
Haras. 1393. 1393.	
15 @ 4/4. EASTWOOD. BOXLEY. Bulli	nong.
5 . @ 4/. Drank. Hemp.	. @ 2/8
IBSTONE.   26.6.2 . @ 2/.   -1 @ 8/.   12 .	. @ 3/·
Sprig. FARLEY. HORNCHURCH.	77
Pulimong Dull	TAKLEY.
4 @ 3/.   6.4 @ 4/.   26 @ 3/.   4.4 .	Takley. nong. . @ 2/8

## CORPORA OF VETCHES AND PEAS.

All are from Elham, except otherwise noted.

1299			1386
1299.	1326.	1336.	1349.
V. $11\frac{1}{2}$ . @ /5. 1301.	V. 73 . @ /4. 30 @ /3.	P. 60 . @ /4.	V. 100 . @ /3. 100 @ /4.
V. 100 & 8 garb. @ /3½.	P. 4 · · @ /4· 40 · · @ /4· 17 · · @ /3·	1337. 400 forage @ $/3\frac{1}{2}$ .	1350.
1309.		1338.	V. 103 . @ /6.
V. 6 @ /4. 20 @ /5.	1327. V. 12 . @ /3.	V. $468$ . @ $/2\frac{1}{2}$ .	160 @ /8.
1310. V. 10 . @ /6. 50 @ /4. 1317.	11 Feb. @ /3½. 15 Ashwed. @ /4. 10 Midlent @ /5. 5 Hockday @ /6. 22 Whitsun. @ /5.	V. 99 . @ /3. P. 80 . @ /4.	V. 40 . @ /2. 60 @ /3. 80 @ /4. 40 @ /5.
V. 25 @ /4. 18 @ /3½.	30 Trinity @ /4. P. 30 Lent @ /3.	V. 20 . @ /2. 14 @ /3.	1352.
40 @ /3. 19 @ /2.	14 Whitsun. @ /3.	1342. V. 10 . @ /2.	V. 10 . @ /4. 21 @ /3.
V. 314 . @ $/1\frac{1}{2}$ . 1320.	1328. V. 80 Lent @ /5. 29 Midlent @ /6.	1343. V. 137 . @ /3.	12 · · @ /4· 37 · · @ /4· 25 · · @ /4·
$V.17 @ /4\frac{1}{2}.$ 10 @ /4.		1344.	33 · · @ /6. 40 · · @ /5. 10 · · @ /5.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	V. 62 . @ /4. 61 @ /5.	V. 160 . @ /4. 90 @ /2.	1354.
9 · · · @ /5.	1330.	1345.	V. 90 . @ /13
$57$ @ /2. $33$ @ 1/6. P. 41 @ / $4\frac{1}{2}$ . 21 @ /5.	$\frac{1}{2}$ . $\frac{2}{2}$ .	V. 100 . @ /1. 303 @ /o½. 37 @ /o½.	50 @ /2. 90 @ /3. P. 50 @ /2½.
15 @ /6.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1346.	1363.
31 · · @ /2. 1321.	P. 101 . @ /3. 20 @ /4.	V. 23 . @ /2.	Rysshyndon. V. 47 . @ /6.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Oats. 3 · · · @ /10.	60 @ /4.	1375.
9 · · · @ /3. P. $12$ · · @ /6. $6\frac{1}{2}$ · · @ /10.	1332.	1347. V. 200 . @ /2.	Sharpness. V. 50 . @ /6.
1325.	V. 10 . @ /4. 4 @ /5. 8 @ /6.	100 @ /t. 100 @ /3.	1384. V. 200 . @ /5.
$15 @ /5\frac{1}{2}$	1	1348.	120 @ /4.
36 · · @ /3. 50 · · @ /5.	V. 80 . @ /2½.	V. 130 . @ /1.	1386.
P. 19 @ /5.	P. 30 . @ $/3\frac{1}{2}$ .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Sharpness. V. 24 . @ /6.

## GRASS BY THE ACRE.

#### NOTE.

The following are such prices of Grass by the Acre as have been found in the accounts consulted by me. They are chiefly derived from the Bailiff's Rolls of Holywell Manor in Oxford. The term *Rewannum*, (i. e. R. in the table,) appears to signify the aftergrowth of the ordinary Hay harvest. When the locality is not designated, the produce must be understood to be that of the abovementioned estate.

1262			1308
1264.	1274.	1282.	1299.
PARVA HUMBRA.	PARVA HUMBRA.	HAREWOOD.	ELHAM.
20 @ $1/2\frac{1}{2}$ .	45.2 @ $/10\frac{1}{2}$ .	2 @ 5/.	2.1 @ $4/10\frac{1}{2}$ .
11 @ 1/1.	Easington.	1283.	Oxford.
	15 @ $/7\frac{1}{2}$ .	Costesey.	30 @ 4/9.
1266.	1277.	4.I @ 4/4½.	R, 26 . @ 1/6.
BRETTEBY.	Easington.	1.2 @ 4/.	
2.2 @ /8.	13.2 @ 1/2.	PARVA HUMBRA.	1300.
	1278.	38 @ 2/6.	36 · · @ 5/·
12 <b>6</b> 8.	Brettery.	1285.	1301.
BRUSTWICK.	- 16		ELHAM.
$6.3 @ /10\frac{3}{4}.$	3 @ 2/.	Easington. 42 . @ $1/2\frac{1}{4}$ .	
CLETON.	Easington.		,
23.I . @ 2/2.	48 @ 1/.	1286.	OXFORD. 36 @ 5/.
Easington.	Kingham.	HAREWOOD.	36 @ 5/. R. 25 . @ 1/.
17 @ $1/4\frac{1}{4}$ .	$111.2\frac{1}{2}$ . @ $2/2$ .	2 @ 4/-	11. 25 . 6 -/.
Ногм.	RYNGEBURGH.	HEMIOK.	1303.
38.1 @ /II½.	4 . @ 1/.	5 @ 2/5.	36 @ 5/.
SKIPTON.	1279.	HOLM. 27 @ 1/8.	R. 30 . @ I/.
39.2 @ I/O3.	LANGLEY.		
<i>y</i>	1 . @ 4/6.	Kingham. 30 . @ 1/10.	1304.
1269.	1280.		32 . @ 5/.
Easington.		1295.	R. 14 . @ 1/.
18 @ $1/o_3^8$ .	Easington. 48.3 . @ $1/3\frac{1}{2}$ .	Oxford.	1308.
1040	HAREWOOD.	22 @ 5/.	Lyswere.
1270.	$4.2 \cdot @ 4/5\frac{1}{4}$	1296.	12 @ 4/.
BURTON.	Kingham.	13 @ 5/41/2.	18 @ 2/6.
3 @ 2/.	33.3 @ 2/5.		15 @ 3/.
SKIPTON.	RODESTONE.	1297.	-5
$24$ , . @ $1/8\frac{1}{4}$ .	6 @ 5/.	21 @ 5/.	OXFORD.
1050	1281.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1273.		1298.	13 @ 7/.
	PARVA HUMBRA.	26 . @ 5/.	4 @ 6/8.
4 · · @ 4/3·	50.2 @ 2/2.	A & 2	
		A Q 4	

1308			1388
TRILLEK.	Метнам.	Westmill.	1338.
8 . @ 5/.	7 @ 2/10 <sup>1</sup> / <sub>4</sub> .	2.2 @ 4/.	19 @ 5/6.
Usk.	****	WYKE.	1339.
4 · · @ 5/·	1315.	2 @ 3/6.	
WYLUGHTON.	METHAM.	1324.	19 @ 7/.
3 June . @ 8/.	7 @ $2/10\frac{1}{4}$ .	LANTRISSAN,	1340.
1309.	1316.	1.2 @ 4/6.	15.2 . @ 8/.
CLARE.	Troy.	TROY.	1341.
12 @ $6/11\frac{1}{2}$ .	<b>—2</b> @ 6/.	3 @ 5/.	3.2 @ 8/.
Oxford.		3 · @ 5/·	- "
7 @ 6/8.	1317.	Usk.	1342.
20 @ 7/.	Holperness.	New Grange.	12 @ 7/.
3 · · @ 7/2. 4 · · @ 6/8.	4 • • @ 4/-	7 @ 5/.	1345.
1 @ 6/8.	1318.	2 @ 4/.	18 @ 9/.
1 @ 7/6.	CHIPPENHAM.	$7.2 \cdot \cdot \cdot @ 2/.$	1347.
I @ 8/.	14 @ 2/81.	1327.	
R. 13 . @ 2/2.	Usk.	TEWKESBURY.	15 @ 8/.
11 @ 2/4. 2 @ 2/6.	3.2 old . @ 6/.	79 . @ 3/.	1352.
2 (2/2/0.	2.1 . @ 6/.		R. 4 . @ /8.
1310.	1.3 new @ 4/4.	1328.	
12 @ 8/.		Troy.	1353.
12 . @ 7/6.	1320.	3 · · @ 5/.	2 . @ 7/.
10 @ 7/.	ADDRIDELE.	5 · · @ 5/.	ZIFTELE.
4 · · @ 7/. R.8 · @ 2/8.	$8   .   .   @   3/1\frac{1}{2}.$	© 5/-	1 · · @ 7/. 3 · @ 5/4.
22 @ 2/6.	LANCOMB.	1329.	- 0, 1
	8 @ 2/6.	Usk.	1355.
1311.	1322.	11.1 . @ 4/6.	Oxford.
Holderness,	Usk.	1332.	R. 9 . @ $1/5\frac{1}{2}$ .
13.2 . @ 5/.	1 @ 1/6.	Oxford.	1357.
1312.	_1 @ 1/0.	22 @ 8/.	STAUNDON.
WHETELEY.	1323.	$1 \cdot . \cdot @ 7/1\frac{1}{2},$	10 @ 5/.
51.2 . @ 3/.	Lantrissan.	1336.	
1314.	5 · · @ 4/.		1388.
CAERLEON.	Troy.	22 · · @ 5/6. 2 · · @ 8/.	Oxford. 6 in Kingsmede.
	3 · · @ 5/.	R. 6 @ 2/6.	@ 2/8.
2 0/-	0 0/1		uy 2/0.



### TABLES

OF

## THE PRICES OF STOCK.

### NOTE.

In the following Tables of Stock, a division is made into five heads: viz. Cattle, Horses, Sheep, Pigs, Poultry.

Under the first of these heads, numbers to which no sign is prefixed imply Oxen: C. stands for Cows. Entries of the price of Calves have not been reproduced.

Under the second, numbers with no sign designate Horses, whose use is not specified in the original. A. stands for Affri, a name used to denote, it appears, a breed of small horses, employed frequently in ancient husbandry.

Under the third, M. means Muttons; E. Ewes; Ho. Hoggasters; Hu. Hurtards, i. e. Rams; T. 'Bidentes;' L. Lambs.

Under the fourth, Po. Pigs; S. Sows; B. Boars, 'porcu. porculi;' Hogg. Hoggetts; 'Porcelli' are generally sucking-pigs.

Under the fifth, G. stands for Geese; D. for Ducks; C. for Capons; P. for Pigeons. Pigeons are reckoned at so many a penny.

A short supplementary list is given of the price at which Swans were sold, as far as the originals supply information.

1259			1261
1259.  CATTLE  BOLINTON. 28 . @ II/.  HELKINTON. 4 @ 6/.  INGHAM. 10 @ 7/.  KALSEBY. 10 @ 7/.  SOTEBY. 4 @ 10/.	HORSES  BOLINTON. A. 3 @ 5/8.  INGHAM. A. 8 @ 5/6.  SHEEP, &c  WINCHESTER. (S. Cross.) L. 104 . @ /3½. 76 @ /4.	1260.  CATTLE  RODESTONE. 3 @ 12/.  POULTRY  RODESTONE. G. 25 . @ /2. Hens 35 @ /1‡.	BLADON. 3 . @ 8/103. GRAWEHURST. 2 . @ 10/. WESTCOTE. 6 . @ 5/. SHEEP, &c BERKOMP. M. 100 . @ /9. POULTRY
WINCHESTER. (S. Cross.)  14 @ 8/1.  15 @ 7/.  Bull 2 . @ 12/6.	PIGS	1261.  CATTLE  BERKOMP (Manor).  14 @ 5/6.  C. 18 . @ 4/6.	BERKOMP. G. 4. @ /3. RODESTONE. G. 18 . @ /2. Hens 37 @ /1. P. 9 6 @ /1.

1262			1267
1262.	POULTRY	POULTRY	CELERTON.
CATTLE	RODESTONE. G. 10 . @ /2.	BEDHAMPTON. C. 22 . @ $/2\frac{1}{2}$ .	II @ 8/. II @ 8/10.
BLADON.	Hens 46 @ /1.	C. 22 . @ $/2\frac{1}{2}$ . Braborne.	Easington.
@ 8/11.	, , ,	G. 10 . @ /23.	2 @ 11/.
@ 10/6.		CHAUTON.	HAREWOOD.
Сомве. @ 10/6.		C. 6 . @ $/2\frac{1}{2}$ .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	1004	Odiham. G. 30 . @ /23/4.	C. 2 @ 6/.
	1264.	$48 @ /2\frac{1}{2}.$	KAINGHAM.
HORSES	CATTLE	RODESTONE. G. 9 . @ /2.	Pocklington.
Runcina. @ 110/.	Bethersden.	Hens 72 @ /I.	2 @ 11/3.
	2 @ 12/. C. I @ 9/1.	Winchelsey.	Rodestone.
	1 . @ 8/5.	G. 35 $/6\frac{3}{4}$ .	3 @ 10/.
POULTRY	1 @ 7/6.		
RODESTONE.	Braborne,		
G. 18 . @ /2. Hens 67 @ /1.	C. I @ 7/.		HORSES
richs of the /x.	Easington.	1265.	
	@ 9/4-	1200.	Shipton. Iron-grey @ 200/.
	Kaingham. @ 13/6.	CATTLE	, , ,
1263.	PARVA HUMBRA.	Parva Humbra.	
CATTLE	6 @ 12/5.	2 @ 10/6.	
BLADON.		2 @ 8/6. Rodestone.	POULTRY
@ 10/1.	MODORG	@ 10/.	BROUTON.
2 @ 6/9.	HORSES	,	Hens 18 @ /1.
Сомве. · · · @ 7/5.	PARVA HUMBRA. Cart. @ 14/.		CELERTON. G. 10 . @ /21/2.
@ 10/3.	Cart . (2 14/.	SHEEP, &c.	Hens 28 @ /12.
Easington.			HAREWOOD.
@ 6/8.	SHEEP, &c	Parva Humbra. M. 307 Nov.	Hens 72 @ $/1\frac{1}{2}$ .
·	BRABORNE.	@ 1/2.	Papécastre.
SHEEP, &cc	M. 2 July @ 1/2.	E. 417 do. @ /10.	Hens 18 @ /1.
Parva Humbra.	13 do. @ 1/10. CHAUTON.		RODESTONE. Hens 27 @ /I.
M. 80 in fleece.	M. 20 . @ 1/.		7-1
@ 1/2. 132 do. @ 1/4.	Dover.	POULTRY	
E. 297 lamb & fleece.	M. 1 July 15 @ 1/1.	Rodestone.	
@ 1/23.	1 July 30 @ 1/2.	G. II . @ /2½. Hens 89 @ /1.	
L. 35 . @ /4 <sup>‡</sup> . Rochester.	PARVA HUMBRA.	P. 45 6 @ /I.	
M. 50 . @ /10.	M. 230 . @ 1/2. E. 176 lamb & fleece.		1267.
	$Q / 10\frac{1}{2}$ .		CATTLE
	L. 241 . @ /5.		1
PIGS		ļ	BULLESOVERE, 9 @ 8/6.
ROCHESTER,	PIGS	1266.	10 @ 8/5.
Po. 225 @ 3/4.		CATTLE	CLETON.
51 @ 2/8.	BRABORNE. Po. 6 . @ 2/6.		2 @ IO/I.
	2,00	BOVECOMBE,	HAREWOOD.
-D-desirence		l /	HAREWOOD. 3 @ 12/

_	
1	967
	4U1

ENGLEWOOD.  @ 2/6.  HAREWOOD.  O. II . @ I/.  POULTRY  BUNGAY.  G @ /I½.  Hens . @ /1.  HALVERGATE.  G. I8 . @ /2½.  HOLESLE.  LI2 8 @ /I.  HOO.  Hens 61 @ /I.  Cocks 10 @ /O½.	TUDEHAM.  M. 75 Nov. @ 1/6.  PIGS  CLETONE. PO. 8 . @ /7½  POULTRY  HEMELHEMPSTEAD. Hens 132 @ /1½ SAHAM. Hens 51 @ /1½ 15 @ /1½ 14 @ /1.
OULTRY	M. 75 Nov. @ 1/6.  PIGS
HAREWOOD.  O. 11 . @ 1/.  OULTRY  BUNGAY.  G @ /1½.  Hens . @ /1.  HAREWOOD.  Hens 75 @ /1½.  HALVERGATE.  G. 18 . @ /2½.  HOLESLE.  P. 112 8 @ /1.  HOO.  Hens 61 @ /1.  Cocks 10 @ /0½.	PIGS
OULTRY BUNGAY.  G @ /1½.  Hens . @ /1½.  HAREWOOD.  Hens 75 @ /1½.  HALVERGATE.  G. 112 8 @ /1.  HOO.  Hens 61 @ /1.  Cocks 10 @ /0½.	CLETONE. Po. 8 . @ /7½  POULTRY  HEMELHEMPSTEAD. Hens 132 @ /1½ 40 @ /1½ SAHAM. Hens 51 @ /1½ 35 @ /1½
OULTRY	CLETONE. Po. 8 . @ /7½  POULTRY  HEMELHEMPSTEAD. Hens 132 @ /1½ 40 @ /1½ SAHAM. Hens 51 @ /1½ 35 @ /1½
BUNGAY.  G	CLETONE. Po. 8 . @ /7½  POULTRY  HEMELHEMPSTEAD. Hens 132 @ /1½ 40 @ /1½ SAHAM. Hens 51 @ /1½ 35 @ /1½
BUNGAY.  G	Po. 8 . @ /7½
BUNGAY.  G	Po. 8 . @ /7½  POULTRY  HEMELHEMPSTEAD. Hens 132 @ /1½ 40 @ /1½  SAHAM. Hens 51 @ /1½ 35 @ /1½
BUNGAY.  G	POULTRY  Hemelhempstead .  Hens 132 @ /1½  40 @ /1½  SAHAM.  Hens 51 @ /1½  35 @ /1½
G @ /I½.  Hens . @ /I.  HAREWOOD.  Hens 75 @ /I½.  HALVERGATE.  G. 18 . @ /2½.  HOLESLE.  P. 112 8 @ /I.  Hoo.  Hens 61 @ /I.  Cocks 10 @ /O½.	Hemelhempstead. Hens 132 @ /1½ 40 @ /1½ Saham. Hens 51 @ /1½ 35 @ /1½
Hens . @ /1.  HAREWOOD.  Hens 75 @ /1½.  HALVERGATE.  G. 18 . @ /2½.  HOLESLE.  P. 112 8 @ /1.  HOO.  Hens 61 @ /1.  Cocks 10 @ /0½.	Hemelhempstead. Hens 132 @ /1½ 40 @ /1½ Saham. Hens 51 @ /1½ 35 @ /1½
HAREWOOD.  Hens 75 @ /1½.  HALVERGATE.  6. 18 . @ /2½.  HOLESLE.  7. 112 8 @ /1.  HOO.  Hens 61 @ /1.  Cocks 10 @ /0½.	Hemelhempstead. Hens 132 @ /1½ 40 @ /1½ SAHAM. Hens 51 @ /1½ 35 @ /1½
Hens 75 @ /1½.  HALVERGATE.  G. 18 . @ /2½.  HOLESLE.  HOO.  Hens 61 @ /1.  Cocks 10 @ /0½.	Hemelhempstead. Hens 132 @ /1½ 40 @ /1½ SAHAM. Hens 51 @ /1½ 35 @ /1½
HALVERGATE, G. 18 . @ /2½. HOLESLE, V. 112 8 @ /1. HOO. Hens 61 @ /1. Cocks 10 @ /0½.	Hens 132 @ /12 40 @ /12 SAHAM. Hens 51 @ /12 35 @ /12
G. 18 . @ /2½.  HOLESLE. C. 112 8 @ /1.  Hoo.  Hens 61 @ /1.  Cocks 10 @ /0½.	40 @ /1½ SAHAM. Hens 51 @ /1½ 35 @ /1½
Holesle.  2. 112 8 @ /1.  Hoo.  Hens 61 @ /1.  Cocks 10 @ /o½.	SAHAM.  Hens 51 @ /1½  35 · . @ /1½
P. 112 8 @ /1.  Hoo.  Hens 61 @ /1.  Cocks 10 @ /o½.	Hens 51 @ $/1\frac{1}{2}$ 35 · . @ $/1\frac{1}{2}$
Hoo. Hens 61 @ /1. Cocks 10 @ /o½.	35   .   .   .   .   .   .   .   .   .
Hens 61 @ /1. Cocks 10 @ $/0\frac{1}{2}$ .	
Cocks 10 @ $/0\frac{1}{2}$ .	14 @ /1.
- , 2	1 '
	Souendone.
WALETON.	C. 22 . @ /2.
). 128 8 @ /1.	
	1270.
1269.	CATTLE
	CATTLE
CATTLE	CHESTERFORD.
BRETTERV	@ 12/1.
	@ 14/4.
- ,	KAYNHAM.
	6 @ 10/6.
	MALDON.
	@ 21/.
- ,	@ 18/.
	Nuttle.
	12 @ 11/6.
	WALSHAM.
	2 @ 16/. 2 @ 16/.
IORSES	Bull . @ 8/6.
. CIOLOLO	Dun . G -/-
CLETONE.	
	Į.
Sourndone.	HORSES
	1
	BRUSTWICK.
	Cart @ 13/4
	WENGHAM.
SHEEP, &c	6 @ 14/4
Souendone.	
	1
M. 42 . @ 1/6. в b	I
	1269.  CATTLE

1270			1272
arrons a	Tudeham.	Holesle.	TUDEHAM.
SHEEP, &c	$  299 \cdot \cdot \cdot @ /11\frac{1}{2} \cdot  $	1	50 @ 1/.
CHESTERFORD.		LOPHAM.	WALETON.
L, 2, , @ /8.		C @ $10/0\frac{1}{2}$	1
LOPHAM.	PIGS		Ho. 25 . @ 1/1½
Но @ /10.	LETHERHEAD.	SAHAM.	WOODSTOCK.
	Po @ 5/3.	12/.	M. 125. @ 1/4.
	3/3	@ 9/.	
PIGS		SOUTHFIELD. 3 @ 12/1.	
		3 @ 12/1. 1 @ 15/2.	
WALSHAM.	POULTRY	Stott . @ 17/.	PIGS
Po.4.@1/64.	1	STILLINGTON.	FORNESET.
	CHESTERFORD.	@ 12/6.	Porcu @ 1/9.
	C. 31 . @ /2.	@ 12/7.	HANEWORTH.
	P. 26 4 @ /I.	STOKES MANOR.	Po @ 3/.
POULTRY	P. 26 4 @ /I. 127 5 @ /I.	@ 9/6.	LETHERHEAD.
CHESTERFORD.	FRAMLINGHAM.	1 @ 11/6.	D
3.46 . @ /1 <del>1</del> .	C. 3 @ /1½.	TUDEHAM.	Po. 2 . @ 4/5½. Saham.
$15 @ /1\frac{1}{4}.$	$\begin{bmatrix} 0.5. & 0.5. \\ 13. & 0.6. \end{bmatrix}$	■ @ 6/8.	T .
LOPHAM.	Hens 71 @ /1.	1 @ 8/6.	Southfield.
G.8 . @ /2.	LETHERHEAD.	C. I . @ 7/6.	
$ 2 @ /2\frac{1}{2}.$	G. 12 . @ $/3\frac{1}{2}$ .	1 @ 6/8.	B @ 3/2. Porcell. 2 @ /9.
Hens 134 @ /1.	MALDON.	1 @ 7/.	STOKES,
Pullets 27 @ $/o_{\frac{1}{2}}$ .	G. 12 stock @ /13.	$3 \cdot \cdot @ 9/2.$	1
MALDON.	Mallard . @ /2.	2 @ 9/.	- /
$\frac{1}{2}$ . 12 . @ $2\frac{1}{2}$ .	,	2 · · @ 7/6. 1 · · @ 8/.	TUDEHAM.
Walsham.			Po. 11 . @ 2/6.
3. 40 . @ /2½.		WALETON.	S. 1 Christmas
		1 . @ 13/.	@ 3/.
		I @ 11/6. Stotts 2 @ 4/6.	WALETON.
		I @ 12/10.	Po. 4 . @ 3/.
	1272.	WOTTON.	J . G 3/.
		3 @ 11/5.	
<b>1271</b> .	CATTLE	1 @ 11/.	
		WYKE.	
ATTLE	ACLE.	@ 12/.	POULTRY
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	@ 11/6.	Acle.
CHESTERFORD.	$\frac{1}{2}$ @ $\frac{14}{9\frac{1}{4}}$ .	, ,	G. 10 . @ /3.
@ $14/0\frac{3}{4}$ .	APULDURFORD.		Hens 98 @ /1.
Framlingham.	2 @ 8/6.		Brisingham,
@ $12/o_{\frac{1}{2}}$ .	COMBE.	HORSES	G. 20 . @ $/2\frac{1}{2}$ .
@ $14/2\frac{1}{2}$ .	@ II/I,		C. 7 . @ $/1\frac{1}{2}$ .
@ 12/6.	Ersham.	Holesle.	Hens 113 @ /1.
Hardwick.	· · · @ 9/.	O - 1/ ·	CELERTON.
@ 10/.	Stotts 2 @ 15/61.	Letherhead.	C. 12 . @ /2.
LETHERHEAD.	C @ $7/2$ .	@ 15/1.	Ersham.
@ 12/6.	FORNESET.	SAHAM.	G. 9 . @ $/2\frac{1}{4}$ .
@ 8/.	C. in calf.	Cart @ 23/0½.	Forest, The.
M	@ 6/5.	WALETON.	G. 7 . @ /2.
	· · @ 8/1.	Cart @ 10/.	HANEWORTH.
MALDON.			Hens 170 @ /1.
@ 13/.	@ $8/1\frac{1}{2}$ .		
_ / 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		P. 90 6 @ /r.
_ / 1	Framlingham.		, , , , ,
@ 13/. 	@ 8/6.	SHEEP, &c	HOLESLE.
_ / 1	Framlingham.	1	Holesle. Hens 65 @ /1.
@ 13/. 	FRAMLINGHAM. C @ 10/8. HANEWORTH.	SHEEP, &c Lopham. Ho. I fleece @ I/I.	HOLESLE.

LOPHAM.	LETHERHEAD.	1	STAVERTON.
$G.9 \cdot @ /3.$	@ 12/2.	1274.	@ 11/5.
32 @ /2½. Hens 167 @ /1.	2 @ 12/5.	CAMBIT ID	@ 7/4.
Hens 167 @ /I.	2 @ 12/6.	CATTLE	Stott @ 11/.
Pullets 30 @ $/0\frac{1}{2}$ .	Rodestone.	Bungay.	WALETON.
Southfield.	1 @ 11/6.	Stott . @ 4/6.	7 @ 13/2.
C. 2 . @ $/1\frac{1}{2}$ .	Stillington.	@ 19/6.	2 @ 13/4.
Hens 103 @ /1.	13 @ 10/.	DITCHINGHAM.	1 @ 14/4.
STILLINGTON.	12 @ 10/6.	Stott @ 18/o.	2 @ 15/.
C. 4 . @ /2.	C. & C. 4 @ $9/10\frac{1}{4}$ .	- ' '	2 @ 13/9.
•		FRAMLINGHAM.	
Tudeham.		@ 13/6.	
C. 4 . @ /2.		@ 11/.	. ——
Hens 72 @ /I.	HORSES	@ 14/.	
6 @ /I.	BRETTEBY.	@ 13/.	HORSES
WALETON.	A @ 6/8.	@ 9/.	FRAMLINGHAM.
G. 24 . @ $/2\frac{1}{2}$ .	- '	$3 \cdot . \cdot @ 13/2\frac{1}{2}.$	Cart @ 21/1.
Hens 136 @ /1.	CRATFIELD.	C @ 6/11.	<i>- '</i>
Pullets 26 @ /1.	Cart @ 15/4.	@ 6/6.	Oxford.
Wyke.	KENET.	Stotts 2 @ 17/.	2 @ 10/.
G. 47 . @ /2.	Cart @ $17/0\frac{1}{2}$ .	1 @ 8/.	
Hens 379 @ /I.		HANEWORTH.	
49 · · @ /I.		Stott @ 9/.	
7-1		1	CYTETOD 0.
	SHEEP, &c	Holesle.	SHEEP, &cc
	. Kenet.	@ 6/10.	Holesle.
`	L @ 1/.	@ 11/.	M. 45 . @ $1/3\frac{3}{4}$ .
		Stott . @ 11/.	E. 58 shorn @ 1/12.
		Hoo.	Hoo.
1273.		@ 11/6.	T @ /10.
	PIGS	$1 @ 13/6\frac{1}{2}.$	@ 1/.
CATTLE		KELESHALL.	_ ,
CATTLE	ATTLEBOROUGH.	@ 0/	LETHERHEAD.
ATTLEBOROUGH.	Po. 2 . @ $1/5\frac{1}{2}$ .	7/.	4 · · @ /9·
Stotts 2 @ $12/9\frac{1}{4}$ .	KENET.	@ 13/.	STAVERTON.
Castre.	Po. 22 . @ 3/33.	Stott @ 6/6.	M. 13 . @ 1/2.
@ 13/6.	I · · @ 2/4·	1 @ 19/6.	60 shorn @ $I/I\frac{1}{4}$ .
@ 11/.		C @ $8/2$ .	20 do. @ I/I2.
@ $II/I\frac{I}{2}$ .		LETHERHEAD.	WALETON.
C @ 8/.		2 @ 11/34.	1 - 1 T
@ 7/8.	POULTRY		E. 12 . @ 1/12
Stotts 2 @ $14/3\frac{3}{4}$ .	BLACKPENNE.	Parva Humbra.	
CRATFIELD.	Hens 6 @ /11/2.	9 @ 12/2.	İ
	,	Saham.	
3 @ 8/10. C @ 6/9.	G. 8 bought @ /2.	@ 12/.	
@ 8/.	7 do. @ /1½	ā - '/-	1
@ 10/3.		@ 13/8.	PIGS
Stott @ 18/.	Lymington. Hens 36 @ /1½	Stott @ 6/.	DITCHINGHAM.
@ 9/.		14/2.	Po. 7 . @ 2/34
	Newton.	STANHAM.	
		. [	LETHERHEAD.
Easington.	Hens 40 @ /1½	@ 14/6.	Do a @ 4/1
EASINGTON. 2 @ $11/9_4^3$	PENNA.	1 @ 14/0.	Po. 2 . @ 4/I.
<ol> <li>2 @ 11/9<sup>3</sup>/<sub>4</sub>.</li> <li>KAYNHAM.</li> </ol>	1	14/6.	NUTTLEY.
$2 @ 11/9_4^3$	PENNA. P. 80 4 @ /1. STILLINGTON.	C @ 14/6. C @ 13/. C @ 11/3½ @ 13/4.	NUTTLEY. B @ 3/-
2 @ 11/9 <sup>3</sup> .  * Kaynham. 4 @ 16/8.	PENNA. P. 80 4 @ /1.	C @ 14/6. C @ 13/. C @ 11/3½ @ 13/4.	B. Nuttley.
2 @ 11/9 <sup>2</sup> .  * KAYNHAM. 4 @ 16/8.  KENET.	PENNA. P. 80 4 @ /1. STILLINGTON.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	NUTTLEY. B @ 3/. STANHAM.
2 @ 11/9 <sup>2</sup> / <sub>4</sub> .  * Kaynham. 4 @ 16/8.  Kenet @ 7/.	PENNA. P. 80 4 @ /1. STILLINGTON. G. 8 . @ /2.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	NUTTLEY. B @ 3/. STANHAM. Po @ 1/6.
2 @ 11/9 <sup>2</sup> / <sub>4</sub> .  * KAYNHAM. 4 @ 16/8.  KENET @ 7/. C @ 6/.	PENNA. P. 80 4 @ /1. STILLINGTON. G. 8 . @ /2. C. 7 . @ /3. THORNEY.	C @ 14/6. C @ 13/4 @ 13/4 @ 9/8½ @ 9/7½ @ 9/6½ @ 9/62	NUTTLEY. B @ 3/. STANHAM. Po @ 1/6. STAVERTON.
2 @ 11/93.  * KAYNHAM. 4 · . @ 16/8.  KENET · . @ 6/. C @ 6/.	PENNA. P. 80 4 @ /1. STILLINGTON. G. 8 . @ /2. C. 7 . @ /3. THORNEY.	C @ 14/6. C @ 13/4 @ 9/8½ @ 9/7½ @ 9/6½ @ 16/6½ . Stott @ 16/6½	NUTTLEY. B @ 3/- STANHAM. Po @ 1/6. STAVERTON. Po. 3 . @ 2/9
2 @ 11/9 <sup>2</sup> / <sub>4</sub> .  * KAYNHAM. 4 @ 16/8.  KENET @ 7/. C @ 6/.	PENNA. P. 80 4 @ /1. STILLINGTON. G. 8 . @ /2. C. 7 @ /3. THORNEY. Hens 23 @ /14	C @ 14/6. C @ 13/4 @ 13/4 @ 9/8½ @ 9/7½ @ 9/6½ @ 9/62	NUTTLEY. B @ 3/- STANHAM. Po @ 1/6. STAVERTON. Po. 3 . @ 2/9

1274			1276
Waleton. Po. 4 . @ $2/8\frac{1}{2}$ . 2 @ $3/3$ . 7 @ $3/4$ . 2 @ $2/1\frac{1}{2}$ .	WESTON. 3 @ 10/6. C. 4 . @ $5/4\frac{1}{2}$ . Bullocks 2 @ $5/9$ .  HORSES	POULTRY  BOSHAM. Hens 100 @ /1½.  CUXHAM. P. 132 4 @ /1.	SHEEP, &c  BANSTED. M. 200 @ 1/7½. 309 . @ 1/11¼.  EASTWOOD. E. 5 @ /8.
POULTRY DITCHINGHAM. Hens 160 @ $/o_8^7$ . LETHERHEAD. G, 6 . @ $/3$ . Hens 2 @ $/2$ .	CLOPTON. Cart . @ 16/2. CUXHAM. Cart . @ 19/6. S. NEOTS. A @ 19/9½.	FOREST, The.  G. 8 . @ /2.  FUNTINGTON.  G. 5 . @ /3.  Hens 245 @ /1.  LOPHAM.  G. 4 . @ /2½.  WALETON.	E. 48 . @ 2/.
WALETON. Hens 90 @ /1.	WESTON. Cart @ 22/I. A. 2 . @ 11/o4.	Hens 70 @ /1.  WESTON. Hens 35 @ /1.	PIGS
1275.  CATTLE  Bosham.	SHEEP, &c  LOPHAM.  Ho. 42 fleece  @ $1/5\frac{1}{2}$ .  I shorn @ $1/4\frac{1}{2}$ .  STAVERTON.  M. shorn @ $1/3$ .  @ $1/3\frac{1}{2}$ .	1276.	CHILVERSCOTE. B. 2 @ 5/. EASTWOOD. Po. 24 . @ 2/9. HEYFORD. Po. 5 . @ 2/3½. LETHERHEAD. Po. 13 . @ 2/8.
IO @ 12/6 <sup>‡</sup> .  CUXHAM @ 9/6 @ 11/ @ 10/. DONINGWORTH. Stotts 2 @ 15/0½. Heifer . @ 7/.	Waleton. M. 16 . @ /11. E. 10 . @ /11. Weston. Ho. 15 . @ /9.	BANSTED.  Stotts 2 @ 6/6. 3 @ 10/.  CHILVERSCOTE @ 15/.  DITCHINGHAM. 1 @ 18/.	POULTRY CHILVERSCOTE.
EASTWOOD.  1 @ 12/.  Stott @ 13/.  FUNTINGTON.  4 @ 17/6.  4 @ 16/6.  LETHERHEAD.	PIGS	Stott . @ 13/5.  EASTWOOD.  4 · · @ 9/. 5 · · @ 15/. C. in calf 3 @ 5/. 3 · · @ 8/o‡. Stotts 3 @ 12/2.	G. 24 . @ /3. C. 12 . @ /2. Pullets 112 @ /1. CUXHAM. G. 4 . @ /3. Cocks 6 @ /1‡. Hens 12 @ /12.
2 @ 12/I.  NAVESBY. I @ 10/. I @ 11/. 3 @ 10/8.  STAVERTON. 10 @ 8/3.	LETHERHEAD. Po. 9 . @ 3/3\frac{3}{4}.  LOPHAM. Po @ 3/.  STAVERTON. Po. 5 . @ 3/7\frac{1}{2}.  WALETON.	LETHERHEAD.  2 . @ 16/6. 2 . @ 15/. C. @ 11/.  PESENHALL. C. @ 13/. 5 . @ 9/10.	HEYFORD WARREN. G. 18 . @ /2. Cocks 9 @ /1. Pullets 22 @ /1\frac{1}{8}.  ISLE OF WIGHT. G. 7 . @ /3. Hens 36 @ /1\frac{1}{2}.
Waleton.  1 @ 14/. 2 @ 13/. 1 @ 12/. 1 @ 13/8\frac{1}{4}. 2 @ 12/3.	Po. 2 . @ $4/1\frac{1}{2}$ , 3 @ $4/.$ 3 @ $3/.$ 2 @ $2/5$ .	Stott @ 16/6.1  WALSHAM.  Stott @ 9/.	LETHERHEAD. G. 33 . @ /5. Cocks 7 @ /2. Hens 13 @ /2½.  NEWPORT. P. 325 4 @ /1.

WALSHAM.		HEYFORD WARREN.	Haneworth.
1	HORSES	G. 2 , @ /4.	@ 10/.
3 @ $/1\frac{1}{2}$ .	Castra.	8 @ /4.	@ 8/.
	A. mill @ 5/7.	THORNEY.	C @ $7/7$ .
	0,.	Hens 22 @ /14.	Stott @ 18/04
-	FARLEY.	· , ,	HAREWOOD.
	$ @ 15/7\frac{1}{4}.$ $ @ 18/7\frac{3}{4}.$	WALSHAM.	4 @ 11/7.
		G. 10 . @ /2.	C. 2 @ 8/.
+	HANEWORTH.	C. 3 @ /2.	Holesle.
	Cart @ $22/0\frac{1}{4}$ .	Hens 128 @ $/1\frac{1}{6}$ .	Stott . @ 12/.
	HEYFORD WARREN.		
	Cart 2 . @ 30/.		Hoo.
1277.	IBSTONE.	,	C @ 8/.
	Cart . @ $15/5\frac{1}{4}$ .		Kaynham.
ATTLE	Oar @ -3/34.		6 @ 11/8.
			22 @ 13/2.
ATTLEBOROUGH.		1278.	Keleshall.
@ 7/;			@ 10/.
. 2 Dec. @ 7/.	CITETO 0	CATTLE	@ 12/.
tott . @ 7/.	SHEEP, &c		@ 14/.
Bosham.	Bosham.	Cockermouth.	Stott @ 10/.
. @ 10/.	M @ 1/3.	137 @ 11/6.	@ 14/.
	E @ $1/3$ .	$165 @ 8/7\frac{3}{4}.$	@ 12/.
FARLEY.	L @ 1/.	CHESTERFORD.	Kenet.
ull @ 10/6.	FARLEY.	@ 10/.	Bull @ 10/6.
@ 7/8.	M. 8 @ $I/o_{\frac{1}{2}}^{I}$ .	@ 14/6.	Stotts 3 @ 15/8
@ 10/.	E. 7 . @ I/.	@ 14/5.	i .
HAMPSTEDE.	L. 3 . @ /6.	Stott . @ $10/6\frac{1}{2}$ .	LETHERHEAD.
@ 7/8.	2.3 . 6 /	@ $15/6\frac{1}{2}$ .	@ 12/3
• • • • • • • • • • • • • • • • • • • •		@ 11/7.	2 @ 11/.
HANEWORTH.			@ 14/4
$0.  0.  0.  9/2\frac{1}{4}.$		CRATFIELD.	Maldon.
HEYFORD WARREN.	2700	@ 11/o <sub>4</sub> .	@ 9/10
@ 14/.	PIGS	C @ 9/.	@ 12/.
@ 13/.	Cockermouth.	@ 8/.	C @ 9/.
. @ $12/11\frac{1}{4}$ .	Po @ 1/4.	Stotts 2. @ $12/7\frac{3}{4}$ .   1 @ $16/$ .	@ 10/.
@ 12/9.	FARLEY.	1 @ 10/.	@ 9/.
3 @ 13/4.		Cuxham.	PARVA HUMBRA.
$14/9\frac{1}{2}$ .	Po. 3 . @ 3/. 3 @ 5/3.	2 @ 10/.	7 @ 14/.
37	3 bought @ 1/11.	1	Pesenhall.
NAVESBY.	S @ 4/8.	Ditchingham.	1
@ 12/.	3 @ 4/0. @ 1/8.	@ 21/6.	C @ 8/.
I @ II/.	- ,	@ 14/6.	@ 10/6
	HAMPSTEDE.	Stott . @ 18/.	@ 10/0
@ 10/4.	Po. 12 . @ 3/10.	Doningworth.	Stott . @ 16/6
Newport.	4 @ 3/6.	@ 10/.	
@ 17/.	Porcell. 6 @ /7.	C @ 10/.	SAHAM.
Ownman	HANEWORTH.	,	8/6
Overton. C. 4 @ 6/8.	Po @ 4/4.	FARLEY.	Stott . @ 15/.
C. 4 @ 6/8.	HEYFORD.	Steer . @ 10/.	@ 18/.
Parva Humbra.	Po. 6 . @ 2/6.	8/74.	1
@ 15/7.	-,**	FRAMLINGHAM.	WALETON.
W/ 47 mm 4 mm		@ $10/5\frac{1}{2}$ .	C. 1 @ 6/6
WALSHAM.		@ 8/9.	WESTON.
2 @ 19/3.		C @ 7/9.	1
2 @ 13/4.	DOLL MD2	Stott @ 18/.	
Stott @ 18/04.	1	@ 13/.	Stotts 4 @ 18/8
$1 @ 17/0\frac{1}{4}.$	1 1111111111	@ 12/.	1
	$G.8 @ /4\frac{1}{2}$	$@ 13/6\frac{1}{2}$	·
	Goslings 24 @ /21/2.	@ 17/.	1
	Pullets 40 @ /07	@ 20/.	1

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HORSES	Weston.	Gamlingay.	Oxford.
HORSES	Po. 19 . @ $4/6\frac{1}{2}$ .	@ 13/.	(Bought at Abingdon.)
Bungay.	10.19 . & 4/02.	@ 7/.	1 black . @ 31/8.
Colt @ 5/.		Stott . @ 10/.	I do. ambling
CHESTERFORD.		Lansill.	@ 24/.
Cart . , . @ 20/.	POULTRY	@ 16/.	1 bay @ 16/.
HEMESBY.	ATTLEBOROUGH.	$$ @ 11/6 $\frac{1}{2}$ .	I chesnut @ 14/10.
two-year old @ 8/.	Hens 12 @ /I.	2 @ 14/.	(Bought at Cran-
WALETON.	Pullets 15 @ $/o_{\frac{1}{2}}$ .	LETHERHEAD.	merth.) 1 bay . @ 30/.
Cart 2 . @ $23/4\frac{1}{2}$ .	DITCHINGHAM.	@ 12/.	I black . @ 30/.
WESTON.	Hens 34 @ $/1\frac{1}{2}$ .	@ 11/1.	I do @ 25/.
Cart @ $26/o_{\frac{1}{2}}^{1}$ .	FARLEY.	C @ $4/6$ .	2 gray . @ 21/.
	Goslings I I @ / I 7.	C @ 6/6.	1 do @ 23/.
	Pullets 24 @ /03.	Holesle.	I bay . @ 21/.
	Framlingham.	Stott @ 10/.	2 gray . @ 22/.
SHEEP	C. 5 . @ $/1\frac{1}{2}$ .	Hoo.	1 black . @ 30/.
Desarrantonmy	Hens 170 @ /1.	- /	WYRARDISBURY.
Doningworth. T. M. 13 @ 1/.	KALESHALL.		Colt @ 3/.
E. 9 . @ I/.	$G. 9 . @ /2\frac{1}{4}$	MALDON.	
FARLEY.	Hens 176 @ $/1\frac{1}{8}$ .	2 @ 8/6.	
L. 3 . @ $/6\frac{3}{4}$ .	LETHERHEAD.	@ 12/. Stott @ 8/.	
2 @ /10.	$G.9 \cdot @ /4\frac{1}{4}$	C. z @ 9/9.	SHEEP, &c
HAREWOOD.	24 bought @ $/2\frac{3}{4}$ .  11 do. @ $/2\frac{1}{2}$ .	- 5,5	, D2222, C401
L. 290 . @ $/8\frac{3}{4}$ .	II do. @ $/2\frac{1}{2}$ .   Hens 5 . @ $/2\frac{1}{2}$ .	Parva Humbra. 8 @ 12/6.	Holesle.
LETHERHEAD.	MALDON.		M. 18 . @ $/6\frac{1}{2}$ .
M. 6 . @ $1/5\frac{1}{4}$ .	G. 26 . @ /2.	Pesenhale.	LANGLEY.
<b>STOCK КЕЕРЕВ.</b>	WALETON.	· · · @ 9/;	M. 18 . @ 1/.
M. 95 fleece	Hens III @ /I.	C @ 6/.	E. 44 . @ 1/.
@ /11 <sup>1</sup> / <sub>4</sub> .	110115 111 (g /1)	@ 5/.	LETHERHEAD.
WALETON.		STILLINGTON.	M. 1 . @ 1/3. E. 11 . @ 1/3.
M. 1 . @ 1/.		2 @ 10/.	STOCK KEEPER.
E. 65 . @ 1/.		TUDEHAM.	E, shorn and lambed.
		C @ 7/.	217 @ 1/2.
	1279.	WESTON.	Ross, Old.
		2 @ 12/.	M @ 1/.
PIGS	CATTLE	2 @ 11/3.	@ /10.
CHESTERFORD.	ATTLEBOROGH,	1 @ 12/.	E @ /10.
B @ 5/.	I . @ g/.	C. 2 @ 8/6.	@ /8.
Po @ 4/.	CAMBRIDGE.	I @ 8/. Stotts 3. @ 13/2\frac{3}{2}.	Но @ /10.
11 @ 5/.	$\frac{\text{CAMBRIDGE.}}{2}$ . @ $14/6\frac{1}{2}$ .	3 @13/101.	L @ /4.
Cuxham.	CHESTERFORD.	3	Weston.
Porcell.	@ 14/.		M. 53 . @ 2/1.
10 @ /5.	Stott . @ 8/11.	HODODO	
6 @ /3.	DITCHINGHAM.	HORSES	
FARLEY.	@ 15/.	BOVECOMBE.	
Po. 7 . @ 2/2.	Stott @ 14/03.	А @ 10/.	PIGS
Framlingham.	Easington.	CHESTERFORD.	
Po @ 2/9.	2 @ 10/3.	Cart @ 16/3.	ATTLEBOROGH.
HANEWORTH.	ELHAM.	HANEWORTH.	Po. 2 . @ 2/.
Po. 5 . @ 2/5.	2 @ 33/4.	Cart @ 8/71/4.	CHESTERFORD.
Hemesby.	2 @ 21/6.		Po. 21 . @ 2/54.
Po. 31 . @ 2/104.	FRAMLINGHAM.	IBSTONE. A @ 11/1½.	3 wild . @ 3/8.
Letherhead.	@ 7/.		ELHAM.
Po. 4 . @ 3/10.		MALDON.	Po. 19 . @ 3/2\frac{1}{4}.
Maldon. Po @ 3/.	C. calved @ 5/8. Stott . @ 18/.	Cart @ 20/6. Cart @ 10/01.	FRAMLINGHAM.
Po @ 3/.	Stott . @ 18/.	Cart @ 10/01.	Po @ 2/4.

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GAMLINGAY.	Maldon.	LANGLEY.	GAMLINGAY.
Po. 5 . @ 2/7.	G. 23 . @ $/1\frac{3}{4}$ .	7 · · @ $7/1\frac{1}{2}$ .	A @ $11/0\frac{1}{4}$ .
B @ 5/.	Hens 2 . @ /2.	15 @ 5/11.	@ 10/8.
Hoo.	10 @ $/I_{\frac{7}{10}}$ .	Bulls 2 . @ 8/6.	@ 5/6.
Po. bought @ 1/4.	Pullets 15 @ /03.	C. in calf 10 @ 6/8.	IBSTONE.
Same sold @ 2/6.		C. calved 7 @ 6/8.	A. 2 @ 12/2.
_ ,	THORNEYE.	Stott . @ 6/8.	- ,
IBSTONE.	Hens 29 @ $/1\frac{1}{2}$ .	7 @ 6/.	KENET.
Po. 2 . @ $2/9\frac{1}{2}$ .	' - ' - '	, ,	Cart @ 16/.
Porcell. 1 @ /8.	TUDEHAM.	LETHERHEAD.	Langley.
LANGLEY.	C. 4 . @ $/I_{\frac{1}{2}}$	$\cdot \cdot \cdot \cdot @ 9/0\frac{1}{4}$	Cart 4 . @ 10/.
Po. 40 . @ 3/4.	Hens 59 @ /1.	NAVESBY.	LETHERHEAD.
20 @ 4/-	WESTON.	2 @ 11/2.	@ 19/14.
LANSILL.	C. z @ /2.	- ,	
	Hens 35 @ $/1\frac{1}{2}$ .	NEYLAUNDE.	NEYLAUNDE.
Po. 10 . @ $3/7\frac{1}{2}$ .	35	@ 11/.	Cart @ 11/.
LETHERHEAD.		@ 10/.	A @ 9/.
Po. 2 . @ 3/9.		Bull @ 8/.	Wyrardisbury.
7 @ 3/1.		@ 6/.	A. 5 @ $6/$ .
Weston.		C. in calf @ 6/.	· 
Po. 15 . @ 3/3.		C @ 8/.	
S. I @ 4/.		6 @ 6/2.	
	1280.	Bullock @ 5/.	
I @ 2/.		11 @ 4/9.	SHEEP, &c
WYRARDISBURY.	CATTLE	0 1//	
Po. 12 . @ 1/11.	CATTLE	Parva Humbra.	BALISAX.
2 @ 3/.	BORLE.	2 @ 15/.	E. 30 in fleece
	2 @ 8/11.	Ross, Old.	@ 1/.
	ł ' I	@ 7/9.	Langley.
	Bretteby.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	M. 23 . @ 1/.
	C. in calf 1 @ 7/.	_ , ,	E. 20 . @ 1/.
	Catscarth.	TUDEHAM.	Ho. 29 . @ /8.
	C. in calf 3 @ 4/10.	1 @ 12/.	L.7 . @ /6.
POULTRY	O. III can 5 @ 4/10.	Steer . @ 6/.	NEYLAUNDE.
	CHESTERFORD.	C. 3 . @ 7/2.	M @ 1/.
Cambridge.	Stott . @ 10/10.	1 @ 7/6.	
P. 39 . 3 @ /1.	′	Wyrardisbury.	E @ 1/4.
85 3 @ /1.	CLOPTON.	13 . @ 13/4.	
FRAMLINGHAM.	1 @ 11/6.	, .	@ 1/4.
G. 2 . @ /3.	Easington.	WESTON.	Ho @ 1/.
C. 2 . @ /2.	2 @ 10/.	3 @ 11/.	L. 26 $^{\circ}$ . @ $/8\frac{5}{8}$ .
Hens 71 @ $/1\frac{1}{2}$ .	1 @ 11/6.	C. 5 @ 7/5.	Ross, Old.
	1 @ 11/0.	2 @ 8/.	@ /7.
GAMLINGAY.	Finvagh.	Bullock @ 6/.	
G. 14 . @ /3.	@ 8/.	1 @ 5/.	
29 bought @ /13/4.	_ '	Steer 1 . @ 5/.	
C. 5 do. @ /I.	GAMLINGAY.	Stott I . @ $14/6\frac{1}{4}$ .	77.00
D. 2 @ $/1\frac{3}{4}$ .			PIGS
HANEWORTH.	$2 @ 8/0\frac{3}{4}.$		A MINE WITH A TOTAL
G. 18 . @ /3.	$1 \cdot . \cdot @ 9/6\frac{1}{4}.$		ATTLEBOROUGH.
IBSTONE.	HANEWORTH.	HORSES	Po. 3 . @ 2/.
G. 20 . @ /3.	Stott . @ $16/5\frac{1}{2}$ .		Fothrid.
C.3 @ /2.	$\frac{10}{5}$	BALISAX.	Po @ 1/.
Hens 15 @ $/1\frac{1}{2}$ .	C. in calf @ 7/.	A. 2 . @ 12/8.	IBSTONE.
	1	BASINGSTOKE.	Po. 2 . @ 4/01.
LANSILL.	1 0,	@ 14/7.	Kingham.
Hens 52 @ $/1\frac{1}{2}$ .	IBSTONE.	14/7.	
LETHERHEAD.	C @ 10/.	Bovecombe.	Po. 13 . @ $2/o_2^1$ .
G. 10 . @ $/3\frac{3}{4}$ .	_ ′	Cart @ 11/.	LANGLEY.
2 @ /4.	KAYNHAM.	_	Po. 34 . @ 2/6.
40 @ $/3\frac{1}{2}$	1 @ 13/11.		Porcul. 22 @ 1/.
Hens 12 @ $/1\frac{1}{2}$ .	1	Colt @ 2/.	- ,
	Kenet.	,	LETHERHEAD.
LOPHAM		Finvagh.	LETHERHEAD.
LOPHAM. G. 27 . @ /3.	KENET @ 14/. Stotts 5 . @ 12/10.	Finvagh. A @ 6/4.	Po. 2 . @ 3/6. 5 @ 2/1.

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PARVA HUMBRA.	ERSHAM.	SHEEP, &c	
P. 5 . @ $3/7\frac{1}{4}$ .	Stott @ 9/.	Commercia	1282.
TUDEHAM.	$ @ 20/0\frac{1}{2}.$	Gamlingay. 10 @ $1/2\frac{1}{4}$ .	
Po. 4 @ 1/6.	@ 19/.	IBSTONE.	CATTLE
$2 \cdot . \cdot @ \frac{2}{3}.$	· . @ 17/1½.	1	Bosham.
WESTON.	FOTHRID.	M. 6 . @ 1/. E. 6 shorn @ 1/.	y @ 8/2½.
Po. 5 . @ 2/6.	@ 4/6.	,	16 @ 10/.
<b>2</b> 0 @ 2/8.	c @ 7/.	MALDON. M. 4 . @ $1/4\frac{1}{2}$ .	1
Porculi 3 @ 1/8.	,		Bungay. Stott . @ 13/4.
	GAMLINGAY.	WESTON. M. 2 fleece @ 1/6.	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	M. 2 fleece @ 1/6.	Steers 3. @ 4/5.
		E. 7 @ 1/8.	","
POULTRY	IBSTONE. C. 3 . @ 6/9.	2.7 @ 1/0.	CAMERIDGE.
FUULIKI			$\cdot \cdot \cdot \cdot @ 9/2\frac{1}{4}$
BALISAX,	LETHERHEAD. 2 @ 10/6½.		DITCHINGHAM.
Hens 17 @ /1.	6 17, 2		Stott . @ $15/2\frac{1}{2}$ .
BOVECOMBE.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	PIGS	Steer . @ 7/6.
P. $355 \ 4\frac{1}{2} @ /1$ .	C @ 5/.		Doningworth.
CAMBRIDGE,	2 @ 7/.	CHESTERFORD.	@ 10/.
P. 402 4 @ /1.	MALDON.	Po. 12 . @ 3/4.	FRAMLINGHAM.
CHESTERFORD.	2 @ 12/.	Forhrid.	Stott . @ 10/6.
G. I @ /3.	2 @ 13/.	Po @ 1/.	C @ 7/.
C. 25 . @ $/1\frac{1}{2}$ .	C. 2 @ 10/.	Porcell @ $/1\frac{1}{2}$ ,	.,,,
GAMLINGAY,	Heifer . @ 9/.	LETHERHEAD.	HANEBERGE.
G. 21 . @ /3.	OKE.	Po. 8 . @ $3/1\frac{1}{4}$ .	C @ 11/4.
IBSTONE.	6 . @ 7/8.	WESTON.	C @ 7/8.
G. 12 . @ /3.	Ryngeburgh.	Po. 28 . @ $2/1\frac{1}{2}$ .	Heifer . @ 5/6.
LETHERHEAD.	$5 \cdot . \cdot @ 8/10\frac{1}{2}.$	B @ 2/6.	
G. 6 . @ /3 <sup>3</sup> / <sub>4</sub> .	STILLINGTON.		HANEWORTH.
Lymington.	4 · · @ 7/9.		C @ 11/.
Hens 8. @ $/1\frac{1}{2}$ .	WESTON,		1,1
P. 256 4 @ /I.	C.1 . @ 7/6.	POULTRY	Letherhead.
Newton.	Bullocks 8 @ $6/5\frac{1}{2}$ .	CHESTERFORD.	@ 11/.
G. 10 . @ /3.		G. 4 . @ /2½.	@ 12/.
P. 183 4 @ /1.		Hens 20 @ /11/2.	Lopham.
TUDEHAM.	HORSES	IBSTONE.	@ 9/.
P. 72 4 @ /1.	HORBES	G. 27 . @ /3.	@ 8/.
, , , , , , , , , , , , , , , , , , , ,	Borle.	8 @ /3.	C. in calf @ 7/3.
	A. 5 @ 10/9.	Goslings 10 bought	C. calved @ 7/.
	CHESTERFORD.	(a) $(a)$ $(a)$ $(a)$	Pesenhale.
	Cart . @ 23/.	Hens 17 @ $/1\frac{1}{2}$ .	Stott . @ 7/.
	Forhrid.	LETHERHEAD.	Saham.
	A @ 6/8.	C.6 @ $/3\frac{1}{2}$ .	@ 12/.
	GAMLINGAY.	MALDON.	C @ 8/.
<b>1281</b> .	Cart . @ $11/6\frac{1}{2}$ .		Stott . @ 12/6.
	two-year filly @ 5/.	41 bought @ /Ik.	STANHAM.
CATTLE	IBSTONE,	D. 60 . @ $/o_{\frac{1}{2}}$ .	@ 10/3.
Amerono	A @ $10/5\frac{1}{4}$ .	Hens 2 . @ $/I_{\frac{1}{2}}$ .	@ 9/.
ATTLEBOROGH.	MALDON.	Pullets 8 @ /I.	@ 13/.
I @ 7/5. C. calved 2 @ 7/.	@ 26/8.	WESTON,	Stott . @ 11/11.
- */	Rodestone.	C. 2 . @ /2.	Heifer $\hat{a}$ $\hat{a}$ $6/7$ .
CHESTERFORD. Stott . @ 11/.	Cart @ $14/1\frac{1}{4}$ .	Hens 35 @ $/1\frac{1}{4}$ .	WESTON.
• ,	Weston.		1 @ 8/61
CHRIST CHURCH.	A. 1 . @ 12/01.		I @ 10/.
	4.		Buil @ 7/6.
Easington.			**
т@13/.		1	

CAMBRIDGE. LOPHAM. Steers 3 @ 6/8. Rie	Clare.
CAMBRIDGE. Po. 6 . @ 3/1½ @ 10/. Ca LOPHAM. Steers 3 @ 6/8. Ri	
CAMBRIDGE. LOPHAM. Steers 3 @ 6/8. Ri	rt horse @ 106/8.
	ding @ 20/.
@ 13/11. Po @ 2/. Heifer . @ 6/.	. @ 30/.
	. @ 12/6.
Stallion . @ 53/4. Ross, Old. Fothrib.	FARLEY. @ 8/21/2.
Forhen. Po @ 1/ @ 5/6.	
A @ 12/. STANHAM @ 6/. Steer	$\begin{array}{cccc} \cdot & \cdot & @ & 9/2\frac{1}{4} \cdot \\ & @ & 10/0\frac{1}{4} \cdot \end{array}$
FRAMLINGHAM. 10. W 2/0.	_ , ,
Cart @ 33/4. 7 @ 4/1½. Framlingham.	London.
IRSTONE.	on-grey palfrey.
A @ $10/0\frac{1}{4}$ Po 30 . @ $2/4\frac{1}{4}$ @ $6/$ .	@ 133/4.
Smarrage @ 10/.	Wythornesmare.
Cart @ 26/8. C @ 5/6. 2	. @ 64/4.
,	
WESTON.	
14/04.	HEEP, &c
BALISAX.	BALISAX.
2 @ 9/ P. 90 4 @ /I. HANEWORTH.	30 winter.
1   .   .   .   .   .   .   .   .   .	@ /10.
2 · · · · · · · · · · · · · · · · · · ·	) @ /8.
1 @ 12/24.	
1 @ 13/04. IBSTONE.	FARLEY.
	o. 8 . @ $/7\frac{1}{2}$ .
LETHERHEAD @ IO/.	Forhrid.
G. 20 . @ /3. LOPHAM. E.	· · · · · · · · · · · · · · · · · · ·
2 @ /2. Stott . @ 8/.	@ /6.
$C. 12 \cdot @ /3\frac{3}{8} \cdot C = @ 6/. M$	I @ '/6.
SHEEP, &c LOPHAM. Heifer . @ 5/10.	HALVERGATE.
$G_{1} = G_{2} = G_{1} = G_{2$	@ /9.
Termentalist.	$a \cdot a \cdot a = 1/6$ .
	HEYFORD.
E. 9 @ 1/4. LOPHAM. Bull @ 6/.	.3 @ 1/2.
	Io. 3 . @ $I/2\frac{1}{2}$ .
E. in lainb @ 1/2.	LOPHAM.
Ho @ 1/2. RYNGEBURGH.	
Ross, Old.	In fleece $@1/3\frac{1}{2}$ .
M @ /8½. 1283. Senges	Ross, Old.
E @ /8.   @ 9/6.   N	A. shorn @ I/.
Windings.	· · · @ //7·
F . SOUTHFIELD.	E. 39 , @ /11.
CARME	
@ 0/	
Costesey @ 16/.	
- Smoothmon D	PIGS
PIGS	
Duii @ 0/0.	FARLEY.
CAMBRIDGE. DITCHINGHAM. WALSHAM,	$20.8 \cdot @ 2/9.$
	(4 @ 2/10)
Dirchingham. Stott . @ 9/. Stott 1 . @ 18/.	Po. masculus.
Po @ 1/8. Easington.	@ 8/.
Framlingham. 3 @ 10/4.	HEYFORD.
	P. 9 . @ $5/2\frac{1}{2}$
D 11 0 /0 1	I @ 5/.
Haneberge. Stott . @ 7/10. HORSES	
- /- I C	2 @ 4/4.
S. barren @ 4/. Porcu . @ 2/9½.   C @ 4/7½.   CAMBRIDGE.   1 Plough @ 11/10¼.   1	
101cu . @ 2/92·1 · · · · @ 0/102·1 · · · · @ 11/104·1	- • • • 5/•

Kingham.		LETHERHEAD.	Easington.
Po. 7 . @ $4/5\frac{1}{2}$		M. 1 . @ 1/.	$\frac{1}{2}$ . @ II/ $7\frac{1}{2}$ .
7 . @ $2/1\frac{1}{4}$	1284.	E. I . @ 1/4.	2 @ 10/1112
LETHERHEAD.		Ross, Old.	FORNESET.
Po. 8 . @ 2/3.	CATTLE	M @ /9.	Stott @ 13/04
		@ I/.	GAMLINGAY.
	CAMBRIDGE.		@ 8/4.
	2 @ 9/.		HALVERGATE.
	2 @ 10/44.		@ 8/.
POULTRY	2 . @ 10/63	PIGS	@ 11/.
Balisax.	HAMPSTEDE.	CAMBRIDGE.	HANEWORTH.
G. 18 . @ /2½.		Po. 2 . @ 1/14.	Stott @ 10/.
40 @ $/2\frac{1}{2}$ .	Bull @ 10/6.	HAMPSTEDE.	
Hens 14 @ /1.	Steer . @ 5/.	Po @ 2/6.	HAREWOOD. C. 6 . @ 6/.
	HANEWORTH.	LETHERHEAD.	,
BOVECOMBE.	@ 10/.	Po. 6 . @ 2/7.	IBSTONE. C. & C. @ 6/7.
P. 320 4 @ /I.	Stott @ 9/6.	3 @ 3/7.	· /,
BRYMMORE.	0 3/	Ross, Old.	LETHERHEAD.
G. 30 . @ /3.	IBSTONE. Heifer . @ 6/8.	Po @ /10.	2 @ 11/.
CAMBRIDGE.			C @ 8/3.
C. 6 . @ $/2\frac{5}{6}$ .	LETHERHEAD.		MALDON.
P. 236 4 @ /I.	@ 10/.		
FARLEY.	@ 12/1.	POULTRY	5 · · @ 8/5. C. 2 · @ 8/5.
G. 26 . @ $/2\frac{3}{4}$ .	STRATTON.		@ 8/6.
12 @ /3.	5 @ 15/.	BALISAX.	Heifer . @ 6/11.
Hens 10 @ $/1\frac{1}{2}$ .	Walsham,	G. 24 . @ $/2\frac{1}{2}$ .	
Altiles 2 @ $/2\frac{1}{2}$ .	Stotts 2 @ 11/6.	CAMBRIDGE.	
Forest, The.		G. 2 . @ /3. C. 0 . @ /21.	TIOD CTC
Hens 36 @ $/1\frac{1}{2}$ .		P. 60 4 @ /1.	HORSES
- , ,		Gamlingay.	BALISAX.
HALVERGATE. G. 17 . @ /3.	HORSES	G. 26 . @ /3 <sup>3</sup> .	A @ 13/.
Hens 165 @ /1.		12 @ /13.	@ 6/6.
_	CLARE.	Pullets 40 @ /02.	CLARE.
LETHERHEAD.	Cart @ 16/.	HANEWORTH,	@ 107/8.
G. 29 . @ /3. 2 · · @ /3.	Black, for lord Clare	G. 26 . @ $/2\frac{1}{3}$ .	· · · @ 40/.
- 70	@ 73/4.	IBSTONE.	FOTHRID, A @ 13/5,
NEWTON.	Palfrey, do. @ 106/8.	G. 27 . @ $/2\frac{1}{2}$ .	0 0/0
P. 16 4 @ /1.	HAMPSTEDE.	LETHERHEAD.	HAREWOOD. 2 colts, 2½ years
PENNA.	@ 18/.,	G. 26 . @ /3.	@ 3/6.
Hens 8 @ $/I_{\frac{1}{2}}$ .		WALSHAM.	IBSTONE.
P. 314 4 @ /1.	IBSTONE. A @ 8/9.	G. 20 . @ $/2\frac{1}{2}$ .	Cart @ 13/6.
Southfield.	0.000	C. 3 . @ /2.	@ $13/1\frac{1}{2}$ .
C. 2 . @ /2.	- 0, 2	Hens 128 @ /1.	MALDON.
Cocks 106 @ /1.	LETHERHEAD.		@ 16/o½.
Hens 15 @ /1.	0.00000000000000000000000000000000000		PARK, The.
THORNEY.	· · · @ 10/04.		4 @ 106/8.
C. I . @ /2.	10,04.		$\overset{.}{2}$ $\overset{.}{@}$ 56/8.
Hens 30 @ /1½.		1285.	Ross, Old.
/ - /			A. 6 . @ 9/6.
WALSHAM. G. 10 . @ /3.	SHEEP, &c.	CATTLE	
G. 10 . @ /3. C. 3 . @ /2.	, ,	ALWREDESTON.	
Hens 128 @ /1.	BALISAX.	@ 8/6.	
, , , , , , , , , , , , , , , , , , ,	E. 20 . @ /7.	C @ 7/.	SHEEP, &c
	M. 39 . @ /7.	BALISAX.	Balisax.
	IBSTONE.	3 @ 6/7.	M. 4 . @ /9.
	M. 6 old @ 1/1.	1 @ 7/.	E. 27 @ /9.
			, -

1285			1287
Fothrid. M @ /11.	LETHERHEAD. G. 14 . @ /3.	HORSES	Holesle.
@ /6.	Cocks & Hens.	Bungay.	$1/4\frac{1}{2}$
@ /4. E. Lent @ /2 <sup>3</sup> .	$12 @ /1\frac{1}{6}.$	@ 33/4.	LETHERHEAD. Po. 10 . @ 2/Q.
HALVERGATE.		Colts 4 @ $3/7\frac{3}{4}$ .	Po. 10 . @ 2/9. Weston.
M. 10 . @ 1/10.		CAMBRIDGE.	Po. 2 @ 3/.
T. E. 11 @ $1/6\frac{1}{2}$ .		FARLEY.	2 @ 3/.
Ho. 3 · @ 1/3.	1286.	$2   .   .   @ 11/6\frac{1}{4}.$	
LETHERHEAD. M @ 1/4.		Finvagh.	
E @ $1/3\frac{1}{2}$ .	CATTLE	A @ 7/.	
$4 \cdot \cdot @ /8\frac{3}{4}$	BUNGAY.	· · · @ 5/·	POULTRY, .
Ross, Old.	Stotts 2 @ II/IO $\frac{1}{2}$ . C @ II/.	HARLAXTON. I @ 10/.	FARLEY.
M @ /7. E @ /6½.	$2 @ 11/2\frac{1}{2}.$	IBSTONE.	Cocks 13 @ /1.
Sneitling 5 @ $/1\frac{1}{2}$ .	Easington.	A @ $9/0\frac{1}{4}$ .	Pullets 6 @ /o.
STOCKKEEPER.	$2 @ 11/7\frac{1}{2}.$	@ 10/04.	HARLAXTON.
L. 240 . @ 1/3.	$2   .   .   @ 10/7\frac{1}{2}.$	@ 9/7 <sup>‡</sup> . Kirkby.	Goslings I 2 @ /I
	FARLEY. C @ 7/64.	12 @ 3/6.	P. 168 4 @ /I.
	C @ 7/64. Framlingham.	LETHERHEAD.	48 3 @ /1.
PIGS	C. in calf @ 7/6.	@ 10/7.	IBSTONE. G. 20 . @ /3.
	@ 7/.	PARK, The.	C. 13 . @ /2
FORNESET. Po. 5 . @ 3/5.	GAMLINGAY.	I @ 20/.	Hens 21 @ /1
1 @ 3/.	$2 \cdot \cdot \cdot @ 9/2\frac{1}{4}$	Stallion @ 400/.	LETHERHEAD.
$5 \cdot \cdot \cdot @ \frac{2}{2}$	HAMPSTEDE.		G. 21 . @ /3
GAMLINGAY.	C @ 7/.		6 @ /3: Hens 12 @ /1:
S. & 6 3/6.	6/.	SHEEP, &c	MALDON.
HALVERGATE. B @ 4/.	HAREWOOD.	Hampstede.	G. 6 . @ /2
Po. 7 . @ 1/5.	3 @ 6/.	M. 4 @ $1/4\frac{1}{4}$ .	Tiverton.
HANEWORTH.	2 @ 5/6. 1 @ 3/6.	HAREWOOD.	Hens 25 @ /I.
Po. 14 . @ $3/6\frac{1}{4}$ .	C. I @ 3/8.	M. I . @ 2/2.	Topsham.
Isstone.	1 @ 3/.	Wethers 4 @ 1/9. 1 @ 2/9.	Hens 66 @ /1
Po. 2 . @ 1/6.	3 @ 5/.	WESTON,	Weston. C. 2 . @ /2
LETHERHEAD. Po. 5 . @ 4/.	Holesle. Stott . @ 14/6.	M. 18 Nov. @ 1/7.	Hens 20 @ /I
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Stott . @ 14/6. La Berton.	E. 20 do. @ 1/4.	15 @ /1
S. & 6 2/6.	2 @ 7/6.		
Porcell. 4 @ /I.	1 @ 9/.		
Ross, Old.	C. I . @ 6/.	DICC	
Po @ /8.	Steer . @ 3/.	PIGS	
	LETHERHEAD.	Bungay. Po. 2 @ 3/2.	1287.
	Stott . @ 7/3.	FARLEY.	
POULTRY	@ 9/3-	Po. 1 bought @ 1/3.	CATTLE
Forneset.	STOCKTON.	FRAMLINGHAM.	Balisax.
G. 21 . @ /24	6/8.	Po @ 1/8.	1 @ 9/.
GAMLINGAY.	Weston.	@ I/4.	1 @ 6/.
G. 19 . @ $/2\frac{1}{2}$	States T @ 6/6	GAMLINGAY.	COOKHAM.
$22 @ /2\frac{3}{4}$	1 @ 8/6.	Porcell. 2 @ /4½.	4 · · @ 10/.
HALVERGATE. G. 13 . @ /2½	ı @ 9/6.	S. & 4 3/10.	CRATFIELD. Stott @ 12/4
G. 13 . @ $/2\frac{1}{2}$ .  IBSTONE.	L	HAMPSTEDE.	GAMLINGAY.
G. 14 . @ /3.	1 @ 7/8.	Porcu. 6 @ 3/.	2 @ 22/6
C. 3 @ $/2$ .		HARLAXTON.	2 @ 15/.
Hens 20 @ $/I_{\frac{1}{2}}$ .	1	Po @ 2/2.	Steer @ 9/.

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1287			1289
Hoo. Stott . @ 12/6.	Hoo. S @ 2/2.	Stanham. Stott @ 7/.	CHESTERFORD. Po. fat @ 2/4.
Keleshall. Stott @ $12/6\frac{1}{4}$ .	Po @ $2/2\frac{1}{2}$ @ $2/7\frac{1}{2}$ .	STOCKTON @ 8/7 @ 8/10.	. lean @ 1/8. CRATFIELD. S @ 2/.
LETHERHEAD @ 8/.	LETHERHEAD, Po. 10 . @ 2/11¼. B @ 3/6.	STOKES @ 8/3.	S @ 3/. FramLingham. Porcell @ /5.
Ross, Old @ 4/6 @ 6/.		3 @ 8/10. C @ 6/2.	GAMLINGAY.
@ 6/3½. STANHAM.	POULTRY	Stott @ 9/6.  WALETON. Stott @ 12/0½.	Po. 6 . @ 2/3.
Stott @ 6/. C. in calf @ 6/8.	Bungay. C. 9 . @ /1½.	Stott @ 12/02.	Po. 5 . @ 2/5. Porcell @ /5½ Kenet.
	GAMLINGAY. G. 8 . @ /2 <sup>1</sup> / <sub>4</sub> . C. 6 . @ /2.	HORSES	Po @ 2/3. @ 1/3.
HORSES	D. 3 . @ /1. Letherhead.	Bosham. Cart @ 13/4.	STANHAM. Po @ 2/6.
Finvagh. Colt @ 3/. Gamlingay.	G. 12 . @ /3. Hens 6 @ / $1\frac{1}{2}$ .	GAMLINGAY. Cart @ 15/2.	Staverton. Po @ 1/3. Waleton.
A @ 11/. Hoo.	THORNEY. G. 13 . @ /3. C. 1 . @ /2.	KENET. Colt @ 2/2.	Porculi 3 @ I/3½
Cart @ 13/8. KELESHALL.	Hens 6 @ $/1\frac{1}{2}$ .		
Cart @ 15/.  Ross, Old @ 18/.		SHEEP, &c	BOSHAM.
	1288.	Bosham. M @ /10. E @ /10.	G. 50 . @ /3. C. 2 @ /2. CRATFIELD.
SHEEP, &c	CATTLE	@ I/. M. fleece @ I/2.	G. 46 . @ /27 GAMLINGAY. G. 7 . @ /2.
BALISAX. M. 21 . @ /8.	CHESTERFORD. Stott @ 15/3. CRATFIELD.	HAMPSTEDE. M. fleece @ /10. E. do. @ /10.	C. 4. @ /I Hoo.
E. 12 . @ '/8. Ross, Old. M @ /8.	Stott . @ 13/64. Framlingham.	Staverton.  M. 44 . @ $1/1\frac{3}{4}$ .	G. 23 . @ /2
E @ /8. Sneitling.	Stotts 4 @ 9/113. Gamlingay.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	C. 4 @ /2. Hens 70 @ /1. WALETON.
18 @ /2.	Heifer . @ 6/8.  HAMPSTEDE.  4 @ 6/6.	STOCKTON. E. 20 . @ $/11\frac{3}{4}$ .	G. 10 . @ /2. C. 48 . @ /2.
~	4 · · @ 6/6. C. · · @ 5/. Hoo.	STOKES. E. Nov @ /11½.	Hens 24 @ /I.
PIGS	Stott @ 8/9. KELESHALL.	Waleton. M. 5 . @ 2/.	
Po. 2 . @ 1/9.  Cookham.	Stott @ $10/o_{\frac{1}{4}}$ @ $7/6_{\frac{1}{4}}$ .		
Po. 13 . @ 1/8. Cratfield. S @ 2/9.	KENET. Stotts 2 @ $10/3\frac{1}{2}$ . LA BERTON.	PIGS	1289.
S @ 2/9. Framlingham. Po @ 2/5.	2 @ 7/9. 2 @ 7/7.	Bosham, Po. Nov. @ 2/.	CATTLE BASINGSTOKE.
Gamlingay. Po. 4 . @ 2/5.	Parva Humbra. 4 · · @ 13/7½.	15 Apr. @ $2/5$ . 12 @ $2/4\frac{3}{4}$ . Porcell. Nov.	Heifer . @ 2/3. Steers 2 @ 3/8.  CASTRE.
B @ 2/10. Porcell @ /5.	C @ 5/.	@ /3. . Apr. @ /2.	@ 10/. @ 13/.

CUXHAM.	Cuxham.		LETHERHEAD.
2 @ 12/4.	Cart @ 6/8.	PIGS	G. 10 . @ $/3\frac{1}{2}$ .
DITCHINGHAM.	DITCHINGHAM.	CHESTERFORD.	TUDEHAM.
@ 7/.	Cart @ $17/0\frac{1}{2}$ .	Po @ 2/4.	P. 16 Mich.
@ 8/.	Ersham.	CLOPTON.	4 @ /I.
FARLEY.	Cart @ 24/.	Po @ 2/6.	12 spring 4 @ /1.
C @ 5/8.	FARLEY.	$(@)$ $1/8\frac{1}{2}$ .	
@ 4/9.		FARLEY.	
@ 3/11.		Po. 11 . @ 1/71.	
@ 4/2.	@ $14/5$ @ $10/1\frac{1}{2}$ .	Framlingham.	
Forneser.	$$ @ $14/6\frac{1}{4}$ .	Po. 7 . @ 1/8.	
@ 9/.		S @ 1/6.	1290.
@ 9/o.	HERDWICK.		
FRAMLINGHAM.	@ 5/.	GAMLINGAY.	CATTLE
C @ 6/8.	Kenet.	Po. 18 . @ $1/7\frac{1}{2}$ .	Degranden
Stott @ $8/10\frac{I}{2}$ .	Cart @ 8/7.	HALVERGATE.	BASINGSTOKE. Steers 3 @ 2/6.
GAMLINGAY.	,,	Po @ $2/6$ .	Steers 3 @ 2/6.
@ 10/.		HANEWORTH.	CUXHAM.
2 @ 8/9.		Po. 8 . @ $2/5$ .	3 @ 11/.
Heifer . @ 8/6.		HERDWICK.	1 @ 10/.
C. in calf @ 8/.	SHEEP, &c	Po. 7 . @ 2/.	$0.06\frac{1}{4}.$
HALVERGATE.		$1/2\frac{1}{2}$ .	Dymanthyattatt
@ 10/6.	CHESTERFORD.	$1/6\frac{1}{2}$ .	DITCHINGHAM. Steer . @ 6/11.
$ @ 9/3\frac{1}{2}.$	M @ 1/8.	Kener.	@ 6/.
Stott @ 16/.	Doningworth.	Po. 9 . @ $2/6\frac{1}{2}$ .	Stott @ 12/01.
HANEWORTH.	18 @ 2/11/4.	3 @ 1/2.	3001 @ 12/04.
@ 7/6.	12 @ 1/10.	LETHERHEAD.	Doningworth.
	18 @ 1/2.	Po. 20 @ 2/21/4.	Stott . @ $11/7\frac{1}{4}$ .
Herdwick.		LODNE.	Ersham.
· · · @ 7/·	Ersham,		Stott @ 10/6½.
@ 8/.	M @ 1/6.	1	Stott @ 10/02.
KENET.	Hu @ $1/4\frac{1}{2}$ .	LOPHAM.	FRAMLINGHAM.
C @ 5/.	FARLEY.	Po @ 2/3.	Stotts 2 @ $9/1\frac{3}{4}$ .
LETHERHEAD.	M. 2 . @ $1/3\frac{1}{4}$ .		C @ $6/0\frac{1}{4}$ .
@ 9/.	$  E. 5 . @ 1/3\frac{1}{4}.$	SENGES.	Steer . @ 4/6.
Lopham.	GAMLINGAY.	Porcu @ 1/2.	Funtington.
@ 8/.	M. I . @ 1/6.		@ 9/.
2 @ 6/9.	E. I . @ I/2.		
C. in calf @ $5/6$ .	Ho. 5 . @ 2/.		GAMLINGAY.
Senges			$2   .   .   @ 9/10\frac{3}{4}.$
@ $6/11\frac{3}{4}$ .	HALVERGATE.	POULTRY	C @ 6/10.
@ 5/64	M. in fleece @ 1/6.	CUXHAM.	HANEWORTH.
Stott @ $8/2\frac{3}{4}$ .	HAMPSTEDE.	P. 30 5 @ /I.	@ 8/.
Tudeham.	M. shorn @ $/10\frac{1}{2}$	. 36 . 4 @ /1.	0/2
2 Nov. @ 6/9.	@ I/.	13 . 5 @ /1.	8/6.
2 aut @ 7/.	HANEWORTH.	FARLEY.	Stott @ 14/.
2 @ 6/3.	Ho @ I/I 1/2	G. 10 . @ /3.	
Bullocks 2 @ 5/.	1	$8 @ /3\frac{1}{4}$	Holesle.
C. 2 Nov. @ 6/.	LETHERHEAD.	$13 \cdot \cdot \cdot @ /3\frac{1}{2}$	, Stott @ 0/:
$2 \cdot . \cdot @ 5/1\frac{1}{2}$	. M. I Oct. @ $1/3\frac{1}{2}$	' 2 @ /3.	@ 0/0.
2 aut @ 6/2.	E. 7 July @ $1/2\frac{1}{2}$	· Cocks 7 @ /ɪ‡	KENET.
	I in lamb @ I/4½	· Hens 7 @ /14	· @ 10/6.
	E. & L. 1 @ 1/10	Forneset.	C. 3 . @ 11/10
	Ho. 1 Feb. @ 1/1.	G. 96 . @ /1½	.
	5 shorn @ 1/1.	GAMILINGAY.	PESENHALL.
HORSES	LOPHAM.	G. 5 . @ /2½	Stott . @ 10/.
Basingstoke.	M @ 2/.	$C. 23 \cdot @ /2\frac{1}{2}$	
Plough . @ 3/.	'	HALVERGATE.	SAHAM.
•		G. 11 . @ /2	
CASTRE.		Hens 172 @ /1.	
Plough . @ 10/04	•	1	, , @ -3/.

1290			- 1291
WALETON. C. 2 . @ 7/. Stott I @ 19/. WALSHAM. I @ 12/.  HORSES  ELHAM @ 15/2 @ 14/10.	PIGS	WALETON. G. 6 . @ /2½ Hens 113 @ /1. 34 · · @ /1. WALSHAM. G. 15 · @ /2½ C. 3 · @ /2. Hens 116 @ /1. 70 · · @ /1. Pullets 56 @ /o½.	E. Nov. @ 1/1. Shorn . @ /11. L. fleece @ /54.  CUXHAM. Ho. 8 Christmas  @ /11. 7 do @ /8
14/10.   14/10.   14/10.   14/10.   16/10.   1	HANEWORTH.  Po @ I/4 @ I/11.  Porcu. 21 @ /11\frac{3}{2} @ /1\frac{3}{2}.  7 . @ /3\frac{1}{2}.  8 @ /7.  S @ I/.  HOLESLE.  Po. 78 . @ I/10.  KENET.  Po. 3 . @ 2/3\frac{1}{8}.  LOPHAM.  Po @ I/8.  WALETON.  Po. 6 . @ 4/.  12 @ 2/.  Porculi 2 @ 1/.  6 @ /6.	1291.  CATTLE	PIGS
CUXHAM.  M @ 1/8 @ 1/1.  E. 5 . @ 1/1.  HO. 6 . @ 1/10.  DITCHINGHAM.  I @ 1/3.  Ram . @ 1/4.  ERSHAM.  HO @ 1/7 @ 1/1.  FUNTINGTON.  M. Nov. @ /102/3 @ 1/12.  GAMLINGAY.  M. 70 . @ 2/.  E. 5 . @ 2/.  KENET @ 1/1.  PESENHALL.  E. 4 . @ 1/5½.	POULTRY	Steer . @ 5/2. C. & C. @ 10/.  HERDWICK @ 8/10.  KENET @ 8/6.  TUDEHAM. 3 @ 10/2. C. 8 . @ 5/7½.  Bovettus @ 5/7½.  HORSES  BOSHAM. Cart 3 . @ 16/8.  CUXHAM. Colt . @ 10/.  HAMPSTEDE. Cart . @ 16/1.  KENET. Cart . @ 12/7½.	TUDERAM. Porcell. 14 @ /3.4 @ /3.  4 @ /3.  POULTRY  CUXHAM.  G. 13 . @ /3½. C. 1 . @ /3. Fowls 30 @ /1½. D. 6 . @ /1½. D. 6 . @ /1½. C. 3 . @ /3½. C. 3 . @ /3½. C. 3 . @ /3½. Cocks & hens. 12 . @ /1¾.  KENET. G. 22 . @ /1¾. Cocks & hens. 137 . @ /1¾.  C. 4 . @ /2. Hens 70 @ /1.

1292			1293
	2 @ 14/5.	Halvergate.	CRATFIELD.
	2 @ 9/.	M @ 1/6.	G. 3 @ /2:
1292.	4 . @ 8/6.	E. 4 . @ /10.	Hens 106 @ /1.
1000.	I @ $10/0\frac{1}{4}$ . Stott @ $10/$ .	HANEWORTH.	HALVERGATE.
CATTLE	Stott @ 10/ @ $6/8\frac{1}{4}$ .	Ho @ 1/.	G. I @ /2
	C @ 6/6.	HOLESLE.	Hens 179 @ /1
CASTRE.	@ 10/.	L. 13 . @ /6.	Holesle.
@ 13/4.	Pesenhall.	KENET.	C. 58 . @ /2
CLOPTON.	Stott @ 15/01.	M @ /10.	Hens 418 @ /1
Stott @ $11/6\frac{1}{4}$ .	Heifer . @ /6.	E @ /10.	Lodne.
CRATFIELD.	SAHAM.	MALDON.	G. 26 . @ /3
Stott @ $II/I_4^1$ .	Stott @ $10/6\frac{1}{2}$ .	E. 6 . @ /II.	<b>_</b> Сорнам.
_ , -		E. & L. 2 @ 1/4.	G. 32 . @ /2
Doningworth.	Southfield.	STANHAM.	MALDON.
3 . @ 12/4. 1 @ 10/.	Stott @ 17/.	М @ 1/9.	G. 16 . @ /3
Steer . @ 7/-	C @ 9/.	STAVERTON.	C. 14 . @ /3
,	$2   .   @   7/7\frac{1}{2}.$	M. 15 . @ $1/2\frac{1}{2}$ .	Pullets 20 @ /1
FARLEY.	STANHAM.		Southfield.
7/7· C @ 8/.	@ 8/2.		Hens 22 @ /1
C @ 8/. @ 7/.	C @ 5/6.		Walsham,
Steer @ 5/10.	STAVERTON.	PIGS	G. 18 . @ /3
	@ 6/8.		C. 3 . @ /2
FORNESET.	@ 10/.	FARLEY.	Hens 51 @ /I
Stott @ $11/0\frac{1}{4}$ .	Stott @ 18/01.	Po. 9 . @ 2/11. Porcell. 4 @ /3.	
HALVERGATE.	@ 11/04.		
Stott @ 12/6.	Walsham.	HALVERGATE.	
HANEWORTH.	4 @ 19/6.	Po. 3 . @ 2/4.	
@ 7/9.	Stotts 2 @ $13/3\frac{1}{4}$ .	HANEWORTH.	1293.
Stotts 3 @ 14/8.		Po. 19 . @ 2/.	
HERDWICK.		Holesle,	CATTLE
, @ 6/6.		Po. 13 . @ 2/834. B @ 5/.	Bungay.
@ 8/9.	HORSES	07	@ 10/.
@ 7/4.		KENET. Po @ 2/7.	CHESTERFORD.
HOLESLE.	CRATFIELD.	1	@ 10/.
Stott @ 8/o4.	Cart @ 15/74.	- / -	Yearling @ 4/2
@ 20/04.	DITCHINGHAM.	LA BERTON.	CUXHAM.
Bullock . @ 5/.	Cart @ 14/.	Po. 2 . @ 2/.	2 @ 11/.
Hoo.	KELESHALL.	MALDON.	GAMLINGAY.
C @ 8/.	Cart @ 15/6.	Po. 10 . @ $2/8$ . 8 @ $2/11\frac{1}{4}$ .	D 11 0 -/
<i>O</i> ,	Maldon.		HAMPSTEDE.
Kener.	@ Tr/01	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 @ 7/8
· · · @ 7/0½. C. · · @ 6/.	@ 19/04.		c @ 6/0
		Porcell. 2 @ /3.	Steer . @ 8/.
LA BERTON.		PESENHALL.	Two-year old
3 @ 6/1.		Porcu @ 1/.	@ 3/
. @ 6/. 2 @ 7/7.	arrana a	SAHAM.	Hoo.
	SHEEP, &cc	S @ 3/.	@ 13/
LODNE.	DITCHINGHAM.	"	Stott @ 14/
0.00000000000000000000000000000000000	1 J		IBSTONE.
Stott @ $12/3\frac{1}{4}$	E @ 1/.		@ 7/
LOPHAM.	Doningworth.	POULTRY	Cows in calf.
@ 6/.	M. 10 . @ 1/01.		2 @ 5/
Stott . @ 12/4.	20 @ 1/8.	CASTRE.	1 @ 6/
~ / /		$G.II. @ /2\frac{1}{2}$	Cows calved.
	20 @ 1/6.		
MALDON.	20 @ I/6. 2 @ I/3.	C. 2 . @ /2.	@ 9/
Maldon. @ 8/6.		C. 2 . @ /2. CLOPTON.	· · · @ 9/
MALDON.	2 @ 1/3.	C. 2 . @ /2. CLOPTON.	· · · @ 9/ · · · @ 9/ · · · @ 9/

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PESENHALL.	HAMPSTEDE.		DITCHINGHAM.
@ $12/I_{\frac{1}{2}}$	M. 6 . @ $I/o_{\frac{3}{4}}$ .	POULTRY	Stott @ 9/54 @ 8/04
@ 8/4.	$4 \cdot \cdot @ I/o_2^{i}$	Bosham.	
Stott @ 16/6.	@ 1/8.	G. 2 . @ /3.	@ 9/6.
SAHAM.	KELESHALL.	C. 2 . @ /2.	Doningworth.
Stott . @ 12/1.	L @ /5.	Hens 2 @ $/1\frac{1}{2}$ .	Stott @ 10/.
STOKES.	Pesenhall.	2 @ /I.	_ / //
1 @ 10/.	M. shorn @ 1/.	CAMBRIDGE.	- "
1 @ 11/. 1 @ 13/0 $\frac{1}{4}$ .	E. do. @ 1/.	C. 25 . @ /3.	Ersham.
	L @ /6.	P. 80 4 @ /I.	@ 8/. Stott . @ 11/11/4.
STRATTON @ 8/6.	STAVERTON.	CRATFIELD.	@ 11/14
,	M. shorn @ /11.	G. 41 . @ /21/2.	@ 10/0¼.
Tudeham.	. fleece @ 1/4.	Сихнам.	@ 7/41
1 @ 11/. 1 @ 8/.	- / .	G. 19 . @ /3½.	C @ 7/4 <sup>1</sup> / <sub>4</sub> .
2 @ 9/.		C. I , @ $/2\frac{1}{2}$ .	@ 6/8.
Steer . @ 8/10.		Hens 52 @ $/1\frac{1}{2}$ .	FARLEY.
,		D. 16 @ $/1\frac{1}{2}$ .	Stott @ 12/9
	PIGS	P. 410 4 @ /1.	Heifer . @ 6/6.
		198 . 4 @ /1.	FRAMLINGHAM.
HORSES	BASINGSTOKE.	GAMLINGAY,	Stott @ 8/.
	Po @ 3/.	C. 21 . @ /3.	@ 10/.
BASINGSTOKE.	Вознам.	Holesle.	Gamlingay.
@ 7/.	Po @ 2/.	G. 25 . @ $/2\frac{1}{4}$ .	2 @ 8/11
CHESTERFORD.	Porcell . @ 1/7.	IBSTONE.	Holesle.
Cart @ $15/0\frac{1}{4}$ .	Bungay.	G. 6 . @ $/3\frac{1}{2}$ .	Stott @ $7/6\frac{1}{2}$
FARLEY.	Po @ 1/8.	$\begin{bmatrix} C. 9 & @ /2\frac{1}{2} \end{bmatrix}$	IBSTONE.
$3 \cdot \cdot \cdot @ 14/0\frac{1}{4}$	Cuxham.	Cocks 2 @ /1.	C. & C. @ 8/4
HAMPSTEDE.	Po. 3 . @ 2/8.	KELESHALL.	$1 @ 8/6\frac{1}{4}$
· · · @ 4/·	2 @ 1/9.	Hens 199 @ /1.	$  \cdot   \cdot   @ 8/5\frac{1}{4}$
IBSTONE.	2 @ 1/8.	LETHERHEAD.	Kenet.
A @ 11/.	Porcell. 2 @ /21/2.	G.6 . @ /4.	@ 8/8.
$\cdot \cdot \cdot \cdot @ 9/2.$	FARLEY.	Pullets 24 @ /I.	PESENHALL.
@ 7/.	B @ 2/. S @ 2/.	TUDEHAM.	C. in calf @ 8/4.
3 · · @ 10/. · · @ 9/6.	S @ 2/. Po. 3 . @ 2/.	C. 4 . @ /2.	Southfield.
Cart @ 14/.	,	Hens 68 @ /I.	Stott @ 7/1.
KELESHALL.	GAMLINGAY.		@ 8/.
Cart mare @ 15/6.	Po. 23 . @ 1/10.		C. 2 . @ 7/.
,	HAMPSTEDE.		2 @ 8/.
STRATTON.	Po. 8 . @ 1/10.		STAVERTON.
@ 14/. Colt @ 11/.	Holesle.	1294.	Stott @ 7/7.
0 /	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		STRATTON.
TUDEHAM.	- /	CATTLE	4 @ 10/3.
I @ 10/2.	IBSTONE. Po @ 2/5.	Cambridge,	4 . @ 11/6.
	-/.0-	· · · @ 10/2.	1 @ 10/0
	B @ 2/4.	CHESTERFORD.	2 @ 13/02
	Porcu. 4 @ 1/6.	· · · @ 8/64.	TUDEHAM.
SHEEP, &c	Keleshall.	1 @ 0/04. 12/.	2 @ 11/.
•	S @ 2/3.	Stott . @ 15/01.	1 @ 11/6.
BUNGAY.	2/5. @ 2/6.	@ 12/4.	
M @ 1/3.	STAVERTON.	$\cdot \cdot \cdot @ 9/2.$	
CHESTERFORD.	Po @ 1/6.	$\cdot \cdot \cdot \cdot @ 6/0\frac{1}{4}$	
M @ 1/2.	TUDEHAM.	Cuxham,	HORSES
Cuxham.	- " " "	2 @ 9/.	
4 · · @ /10.	Porcell. 8 @ /3.	2 · · @ 11/6.	BASINGSTOKE.
- · · · · · /10.		I @ 10/.	2 @ 8/9.
E			
FARLEY.	<del></del>	@ 12/.	CAMBRIDGE.
FARLEY. M. 7 . @ /8½. E. 9 . @ /8½.		C @ $12/$ . C @ $8/6$ . @ $8/6\frac{1}{4}$ .	CAMBRIDGE. A @ 9/. Cart @ 20/.

Castre.		Southfield.	STAVERTON.
Mill @ 4/4.	PIGS	C. 4 @ /2.	Stott . @ 10/.
CRATFIELD.	CAMBRIDGE.	Hens 85 @ /1.	Tudeham.
Cart July @ 11/.	S. & 3 2/10.	Tudeham.	1 @ 15/.
Cuxham.	CUXHAM.	C. 4 . @ /2.	1 @ 11/.
Cart @ 27/8.	Po @ 2/7.	Hens 68 @ /1.	Walsham.
DITCHINGHAM.	Porcell, suck.		2 @ 10/,
Cart @ 14/.	4 · · @ /2.		
Framlingham.	FARLEY.		
Cart @ 24/.	Po. 12 . @ 3/.	1	Hongra
GAMLINGAY.	5 · · @ 3/7·		HORSES
A @ 8/2.	FRAMLINGHAM.	1295.	Basingstoke.
Cart @ 12/. @ 10/7.	Po. insanus @ /10.	1200.	@ 7/6.
@ 10/7.	@ 1/6. Porcell, . @ /3½.	CAMMI D	CAMBRIDGE.
IBSTONE.	GAMLINGAY.	CATTLE	A. 2 . @ 7/44.
A @ $8/8\frac{1}{4}$ .	Po. 1 Mich. @ 3/.	Doningworth.	Bailiff's horse @ 24/10.
@ 13/04.	20 do. @ 2/.	Stott @ 9/.	Elham.
@ $12/7\frac{1}{4}$ .	IBSTONE.	Elham.	@ 16/.
@ $10/2\frac{1}{4}$ .	Po. 17 . @ 3/7.	2 @ 15/6.	@ 14/.
@ $12/1\frac{1}{4}$ .	I @ 3/.	C. & C. 2 @ 18/6.	FARLEY.
STRATTON.	2 @ 1/9.	FARLEY.	@ 13/4.
@ $20/0\frac{1}{2}$ .	18 bought @ $2/7\frac{1}{2}$ .	Stott @ 10/. B @ 10/.	Framlingham,
	S @ 3/·	B @ 10/. Heifers 2 @ 6/3.	Cart . @ 12/.
	KENET.	C @ 7/.	Gamlingay.
	Po @ 2/7.	@ 8/4.	A @ 6/8.
SHEEP, &cc	Porcu @ 1/9.	FRAMLINGHAM.	@ 6/.
•	STRATTON. Porcell. 3 @ 2/8.	@ 10/6.	Cart . @ 15/6.
Ditchingham.	TUDEHAM.	C @ 9/.	@ 12/61/2.
E @ $/5\frac{1}{2}$ .	Po. 17 . @ 2/7.	Stott . @ 10/.	@ 11/6.
@ /5.	28 @ 2/10.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	LOPHAM. Cart. @ 20/.
$\cdot \cdot \cdot \cdot \stackrel{\circ}{@} /3$	B @ 5/.	@ 4/6. Gamlingay.	STANHAM.
Doningworth.	Porcell. 7 @ /3.	GAMLINGAY.	Cart . @ 13/4.
M @ 2/2.	21 @ /3.	Bull @ 6/8.	TUDEHAM.
@ 1/9.		C. 2 . @ 6/6.	A. I . @ 12/6.
@ I/.		1 @ 9/01.	11.1 . @ 12/0.
GAMLINGAY.		GRINGELY.	
M. 3 . @ /10.	POULTRY	11 @ 10/.	
2 fleece @ 1/4.	CURHAM.	HAMPSTEDE.	SHEEP, &c
E. I @ /10.	G. 18 . @ /3½.	I Nov. @ 7/.	1
E. & L. @ 1/4.	Cocks 5 @ /1.	HOLESLE.	DONINGWORTH.
Holesle.	Hens 24 @ $/1\frac{1}{2}$ .	Stott . @ 5/4.	M @ 2/2.
L @ /6.	Doningworth.	Hoo.	@ 1/1.
Ibstone.	G. 2 . @ /3.	Stott . @ II/.	1/3.
E. 18 fleece @ 1/4.	$ 6 @ /2\frac{1}{2}.$	11/6,	@ 1/2.
Ho. 30 do. @ 1/.	FARLEY.	1 ,	@ I/.
Kenet.	G. 3 . @ /3.	Bull . @ 8/6.	@ I/I¼.
M @ 1/5.	Goslings 20 @ /2.	5/-	FARLEY.
E @ /10½		NEYLAUNDE.	M. 30 . @ /8.
	14 · · @ /0§.		E. 30 . @ /8.
Staverton,	_ ~	C. in calf @ $q/o\frac{1}{2}$ .	GAMLINGAY.
M @ 1/84.	C. 18 . @ /2.	Stott . @ 8/9.	M. I . @ 1/6.
(49 1/2.	IBSTONE.	SAHAM.	0 I/4½.
	G. 10 . @ /3½.	Stott . @ 11/64.	8 . @ /101.
	2 @ /3.	Southampton.	$2 @ I/2\frac{1}{4}.$
•	Hens 8 @ $/1\frac{1}{2}$ .	2 @ 7/6.	$  5 @ 1/6\frac{1}{2}.$
		рd	

1295	,		1296
IBSTONE. E. 6 fleece & L.	STANHAM. Porcell @ /2.^ TUDEHAM. Porcell. 16 @ /3. WALSHAM.	2 @ 10/6. Steers 2 @ 6/1. Funtington.	Tudeham. A @ 5/.
L. @ /4½.  STAVERTON.  M @ 1/11 @ 2/1 @ 2/0½ @ 1/11½ @ 1/2 @ 1/1 @ 1/0½ @ /9.	ELHAM. G. 2 . @ /3½. Goslings 10 @ /3. Cocks 10 @ /1½. Hens 5 @ /1. FARLEY. G. 32 . @ /3½.	GAMLINGAY @ 8/6 @ 8/3 @ 10/.  Lestone @ 11/.	SHEEP, &c
PIGS	Goslings 8 @ /2. Pullets 68 @ /0\frac{3}{4}.  IBSTONE. G. 5 . @ /3. 15 @ /3\frac{1}{4}. C. 7 . @ /2\frac{1}{2}.  SOUTHAMPTON. C. 6 . @ /2\frac{1}{2}.  TUDEHAM. C. 4 . @ /2. Hens 65 @ /1.  WALSHAM.	4	Funtington. M @ /10¼.  Gamlingay. M. I . @ 1/8. 4 @ 1/5. 2 @ 1/. Ho @ 1/4½. I @ 1/5½. 2 @ 1/1. 3 @ 1/8½.
B @ 2/2. FRAMLINGHAM. Po. 14 . @ 2/2¼. 8 @ /11⅓.	G. 17 . @ /2½. C. 15 . @ /2. Hens 128 @ /1.	1 @ 8/. 3 · . @ 11/. 3 · . @ 10/. C. 1 . @ 9/.	PIGS
GAMLINGAY. Po. 4 . @ 2/4. 12 @ 1/2. 2 @ 2/. S @ 1/8. Porcell @ 1/4. LODNE.	1296.	HORSES	BOSHAM, Po. Feb. @ 2/6. Porcell. Sep.
Porcell @ /II @ /8 @ /5 @ /ii½ @ /6. S @ 2/. Lopham.	Basingstoke. C. 2 . @ 6/1½. I @ 6/8.  Bosham. I Nov. @ 9/6. I do. @ 8/8.  CHEDDINGTON.	CHEDDINGTON. A @ 7/0\frac{1}{4}.  CUXHAM. Cart @ 13/.  GAMLINGAY.	CUXHAM. Porcell. 8 @ /3. II @ /4.  GAMLINGAY. Po. 12 . @ 2/. 3 @ 2/10.
Po @ 3/3 @ 2/. Porcell @ /6.     Oxford.  Porcu, 5 @ 1/1½. 2 @ 1/. Porcell. 2 @ /3½. I @ /5. S. & 7 3/. SOUTHAMPTON. Po. 2 . @ 2/.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Carlinear.  GARLINEAR.  GARLINEAR.  @ 7/1.  @ 6/4¼.  Cart @ 16/3¼.  MALDON.  Cart @ 20/.  Colt @ 10/.  OXFORD.  @ 23/.  Colt @ 21/.  Colt @ 9/1¾.	BSTONE.   PO. 15 . @ 2/6.   16 @ 3/4.   5 @ 2/.   Porcu. 7 @ 1/4.   15 bought @ 2/7.   Porcell. 5 @ /3½.   4 May @ /4.   KENET.   Porcu @ 2/3.   @ 1/3¼.

pd2

C. & C.

C. 2. . @ 7/.

@

 $(0.9/1\frac{1}{4})$ 

8/11,

@

@.

Stott

5/. 6/.

7/.

1298			1299
IBSTONE.	Cuxham.	STRATTON.	CUXHAM.
Bull , . @ 12/6.	M. 2 . @ 1/.	Po. 13 Nov.	2 @ 20/04.
@ $7/0\frac{1}{4}$ .	FARLEY.	@ 2/8.	2 @ 11/7.
HANEWORTH.	E. 9 @ /11.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	DITCHINGHAM.
Stott @ 13/4. C @ 8/.	Hu. 1 . @ 1/1.	5 @ 3/6.	C @ 5/6.
@ 9/.	IBSTONE.	H. 5. @ 1/6.	Stott @ 14/6.
LA BERTON.	M. 19 . @ 1/.	6 @ 1/3.	@ 13/0 <sup>1</sup> 4,
2 Mich. @ 9/.	L. 19 . @ 1/.		FARLEY,
2   .   .   @ 18/.	LOPHAM.		Bull @ 8/6.
I @ 9/.	L @ 1/9.	POULTRY	C. 2 @ 10/6. C. & C. 4 @ 11/2.
3 · · @ 9/· 2 · · @ 14/9.	MALDON.	CAMBRIDGE.	Stott . @ 10/21.
1 @ 15/3.	M.6 . @ 2/6.	$G.4@/3\frac{1}{4}.$	@ 14/10.
STOKES.	}	CHEDDINGTON.	2 @ 9/.
@ 10/61.	STOKES. L @ /6.	G.6 @ /3.	2 @ 11/11.
STRATTON.	_ ,	CUXHAM.	Forneset.
з @ 10/6.	TWYNHAM.	G. 19 . @ /34.	@ 8/.
2 @ 13/4.	M. 8 . @ /10.	FARLEY.	C. in calf @ 8/.
1 @ 10/.		D. 6 @ $/1\frac{9}{3}$ .	Stott , @ 20/.
· · · @ 9/. · · · @ 9/64.		IBSTONE.	Framlingham.
$\frac{1}{2}$ $\frac{(4)^{1/4}}{2}$		G. 18 . @ $/3\frac{1}{4}$ .	@ 10/.
$@9/0\frac{1}{2}.$	PIGS	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Funtington.
$ @ 7/0\frac{1}{4}.$	CAMBRIDGE.	C. 22 . @ /2½. La Berton,	@ 12/.
Heifers . @ 10/6.	S @ 2/6.	C. 7. @ /2.	@ $16/9\frac{1}{2}$ .
@ $10/6\frac{1}{4}$ @ $10/6\frac{1}{4}$ .	2 @ 3/.	MALDON.	$13/4\frac{1}{2}$
$$ @ $17/8\frac{1}{4}$ .	$2 @ 2/1\frac{3}{4}.$	G. 18 . @ /5.	HALVERGATE.
TIRHILL.	Porcu. 4 @ 2/3.	6 . @ /2.	Stott . @ 13/4.
6 . @ 14/2.	Porceli. 4 @ /54.	C. 8 @ /3.	HANEWORTH.
	CHEDDINGTON.	Pullets 20 @ $/1\frac{1}{2}$ .	, @ 10/.
	Po. 8 . @ 3/.	Oxford.	Stott Feb. @ 20/.
****	$\begin{bmatrix} 5 & \cdot & \cdot & @ & 2/6. \\ 5 & \cdot & \cdot & @ & 2/7. \end{bmatrix}$	C. 3 @ /3. Cocks & hens	Steer Oct. @ 13/4.
HORSES	2 . @ 2/6.	$7 \cdot . \cdot @ /1\frac{1}{2}.$	Ibstone.
CHEDDINGTON.	Porcu. 18 @ 1/.	SOUTHAMPTON.	C. in calf @ $8/0\frac{1}{4}$ .
Cart . @ 16/o1.	$\frac{4}{2}$ · · @ $1/5\frac{1}{2}$ .	Cock . @ $/1\frac{1}{2}$ .	C @ 8/.
@ $8/o_4^1$ .	Po. 10 bought @ 2/2.	STRATTON.	MALDON.
IBSTONE.	4 @ 1/4.	C. 10 . @ /2.	2 @ 17/6.
A @ 10/01.	B @ 2/4.		1 . @ 11/6.
@ 8/o <sub>4</sub> .	S @ 3/6.		Bull @ 17/. Heifer . @ 6/6.
Maldon. A @ 14/.	Сижнам.		- ,
STRATTON.	Po. 2 . @ 3/21.		Southfield.
@ 11/.	1 @ 2/9.		Stott Aug. @ 7/. 2 Dee @ 9/.
@ 16/.	FARLEY.	1299.	C @ 11/.
• • • @ 9/.	Po. 9 . @ 2/6.		_ ,
@100/.	Gringeley.	CATTLE	STRATTON.
Colt @ 3/. Filly @ 2/10.	Po. 6 . @ 3/6.	Basingstoke,	$0.000 \cdot 0.000
·		Steer . @ 8/.	@ 12/6.
	IBSTONE. Po. 9 . @ 3/4:	CAMBRIDGE.	@ 10/01.
	Po. 9 . @ 3/4. Porcu. 3 @ 1/3.	$ @ 9/6\frac{1}{2}.$	@ 10/4.
SHEEP, &c	2 @ 2/8.	@ 12/10.	C. in calf @ 7/01.
CHEDDINGTON.	2 @ 1/6.	CHEDDINGTON.	C. in calf @ $7/0\frac{1}{4}$ . C @ $7/3$ .
M, 1 . @ 1/4.	Oxford,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	• • • • (/3•
E. 12 . @ 1/.	Po. 4 . @ 3/.	@ 12/0. @ 11/6.	
Hu. I . @ 1/2.	4 bought @ 1/61.	· · · @ 10/.	
$L.6 @ /8\frac{1}{2}.$	9 do @ $2/2\frac{3}{4}$ .	C @ 7/6.	

	. HALVERGATE.		CAMBRIDGE.
HORSES	M, in fleece @ 1/6.	POULTRY	@ 9/. C @ 8/9 <del>1</del> .
	E. in lamb @ $1/6$ .		
AYLESBURY,	Maldon.	CAMBRIDGE.	C. in calf @ 10/5.
Grey palfrey	E. 10 . @ /8.	G. 24 @ /1½. C. 8 . @ /2½.	Heifer . @ 6/11½.
@ 93/4. Do. do. @ 26/8.	L. 26 . @ /4.	- , <u>-</u>	CUXHAM.
Black colt @ 86/8.		CHEDDINGTON.	2 @ 10/.
Cuxham.	<del></del>	D. 18 . @ $/1\frac{1}{2}$ .	Bull . @ 14/.
A @ 15/4.		Сихнам.	@ 8/.
ELHAM.	PIGS	G. 2 . @ /4. D. I . @ /I <sup>1</sup> / <sub>2</sub> .	Doningworth.
@ 6/.	Cambridge.	D. I . @ $/I_{\frac{1}{2}}^{\frac{1}{2}}$ . Hens 24 @ $/I_{\frac{1}{2}}^{\frac{1}{2}}$ .	Stott . @ 10/10.
2 @ 20/.	Po. 2 . @ 3/1.	ELHAM.	FARLEY.
2 @ 22/8.	S. & 3 3/9.	Pullets 20 @ /1.	Bull @ 10/4.
FARLEY.	CHEDDINGTON.	, , ,	Steer . @ 7/6.
Cart . @ 16/.	Po. 4 . @ $4/5\frac{1}{2}$ .	FARLEY. G. 8 . @ /3.	Stott . @ 10/01.
HALVERGATE.	6 @ 4/7.	$\begin{bmatrix} G.8 & @ /3 \\ D.9 & @ /1\frac{1}{2} \end{bmatrix}$	C. 2 @ 11/3.
Cart @ 9/.	τ . @ 3/.	IBSTONE.	FRAMLINGHAM.
IBSTONE.	6 . @ 3/6.		Stott . @ 10/.
A @ 10/61.	$\frac{1}{2} \cdot \frac{1}{2} \cdot \frac{1}{2} \cdot \frac{5}{2} \cdot \frac{1}{2} \cdot \frac{1}$	G. 5 . @ /3. 5 @ /4\frac{1}{4}.	HANEWORTH.
@ 11/.	Сухнам.	5 · · @ /44· Hens 8 · @ /12· 16 · · @ /24·	@ Io/.
@ 10/01/4.	Porcu. 2 @ 3/3.	$16 @ /2\frac{1}{2}.$	Stott . @ 14/11.
MALMSBURY.	1 @ 2/5.	C. 19 . @ $/2\frac{1}{2}$ .	@ 14/24
Bay palfrey @ 100/.	Elham,	Cocks 24 @ /2.	Holesle.
Oxford.	Po. 3 . @ 6/.	Chickens 20	C @ 6/.
Cart 2 . @ $12/3\frac{1}{4}$ .	Porcell. 14 @ 1/7.	$Q / 1\frac{1}{2}$ .	MALDON.
(Merton College.)	FARLEY.	MALDON.	2 @ 9/3.
2 @ 17/6.	S @ 2/6.	G. 12 bought	1 @ 8/.
	FRAMLINGHAM.	@ /2.	Bull @ 8/.
4 @ 19/.	Po. 14 . @ $2/8\frac{3}{4}$ .	Hens 2 . @ $/2\frac{1}{2}$ . Cocks 3 @ $/1\frac{1}{2}$ .	C. 2 @ 7/6,
2 @ 13/6.	2 @ 2/3.		1 @ 7/.
2 @ 22/.	B @ 8/.	Pullets 15 @ /0\frac{2}{3}. 6 @ /0\frac{2}{3}.	Saham.
@ 17/.	FORNESET.	Oxford.	Stott . @ 14/.
@ 15/.	Po @ 3/.	D. 12 . @ /2½.	Southampton.
STRATTON,	1/8.	9 @ /2.	2 @ 9/3.
@ 12/1.	HANEWORTH.	SOUTHFIELD.	I @ 8/4.
WYNCHCOMBE.	Po @ 5/.	C. 8 @ /2.	@ 15/.
Chesnut palfrey	Porcu. Feb. @ 2/3.	Hens 88 @ /1.	2 @ 10/6.
@ 126/8.	IBSTONE.	Pullets 8 @ /o½.	C. 3 . @ 7/.
	Po. 15 . @ 3/4.	STRATTON.	
<del></del>	Porcu, 6 @ 2/8.	G. 3 . @ /5.	
SHEEP, &cc	5 @ 1/7.	I @ /3.	
	Porcell. 22 @ /2.	2 @ /3\\\ 2.	
DITCHINGHAM.	MALDON.	21 @ /2.	HORSES
M @ 2/.	y-	Hens 6 . @ /1.	BUNGAY.
@ 1/10.	Oxford,	Pullets 14 @ /01/2.	0-4
L @ /5.	Po. 9 . @ 3/1034.	28 @ /03,	@ 15/7.
ELHAM.	5 @ 4/.		CHEDDINGTON.
M. 3 in fleece @ 1/9.	1 @ 2/1.		2 @ 16/.
@ 1/9. 2 shorn . @ 1/6.	2 . @ 3/.		2 @ 18/.
2 do @ 2/6.	II bought @ $2/5\frac{1}{2}$ .		@ 10/6.
1 @ 2/.	2 @ 1/11.		@ 11/.
E. 2 in fleece	STRATTON.		@ 13/7.
@. 1/9.	Po. 1 . @ 4/.	1300.	@ 12/6.
Farley.	@ 3/8.		@ 17/.
M. 7 . @ 1/2.	Porcu. 4 @ 1/6.	CATTLE	@ 13/.
7 @ /11.			IBSTONE.
E. 1 . @ /11.		BUNGAY.	Cart . @ 16/1.
L. 10 . @ /8.		Steer . @ 3/.	13/4.
,			

1300			1301
Maldon @ 9/ @ 14/o <sup>1</sup> / <sub>4</sub> @ 9/o <sup>1</sup> / <sub>4</sub> . Oxford.	S @ 3/. @ 2/.	STAVERTON. Po. 22 . @ 2/74.	Bulls 2 . @ 8/. Stotts 2 . @ 8/.
Cart . @ 20/. SOUTHAMPTON @ 8/.	Porcell. 2 @ /7. 4 @ I/I <sup>I</sup> <sub>2</sub> . CUXHAM. Porcu. bought	POULTRY  CAMBRIDGE, G. 6 . @ /2\frac{1}{2}.	C. 16 . @ 7/. 4 · · @ 5/. HAMPSTEDE. C. · @ 6/. Steer . @ 8/.
SHEEP, &c  Bungay.  M. 54 . @ 1/2. L @ /6.  Doningworth.	12 @ 1/2\frac{1}{4}.   FARLEY.   Po. 8 . @ 3/2.   5 @ 3/.   FRAMLINGHAM.   Po @ 4/.   15 @ 2/7\frac{1}{4}.   HANEWORTH.	CUXHAM. G. 20 . @ /4. Hens 16 @ /1½. Pullets 26 @ /o§. P. 620 4 @ /1.  ELHAM. G. 5 . @ /3½. 7 @ /4.	Steer
M. fleece @ 2/. Shorn . @ 1/6.  FARLEY.  M. 2 . @ 1/1½. 7 @ /8. E. 10 . @ /10.	Po @ 3/ @ 3/3. 5 @ 2/2½. 15 @ 2/. Porcu @ /8 @ 1/6. 4 @ /8½.	IBSTONE. G. 15 . @ /3½. 5 . @ /3. Hens 8 . @ /1½.  OXFORD. D. 21 . @ /2.	@ 10/2 STAVERTON. Stott . @ 12/4.
5 · · @ · I/. L. 13 · @ /6½. 28 · · @ /8. I · · @ /7. Holesle. M. · · @ I/.	5 · · @ 2/5.  IBSTONE. Po. 5 bought  @ 1/6. 6 · · @ 2/. 1 · · @ 1/8.		HORSES
IBSTONE.  M @ I/2.  Ho @ I/2.  L @ /5.	Porcell. , @ /10.  Keleshall. Po @ 2/.  Kenet. Po @ 2/.	1301.	Gamlingay, @ 20/ @ 18/ @ 12/. HAMPSTEDE.
KENET.  M @ /9½ @ /8. E @ /9½.  MALDON.	MALDON. Po. 6 . @ 3/7. 6 @ 3/4. 2 @ 1/9½. Porcu. 3 @ 2/2.	CHESTERFORD. Bull @ 7/. C @ 7/. Stott @ 9/o1/4 @ 10/o1/4.	A. at Hungerford  @ 7/.  Colt I½ years  @ 3/.  MALDON.
M. 9 . @ /8. E. 3 @ 1/. 4 @ /7. 28 @ 1/5. Hu. 2 . @ 2/6. L. 30 . @ /63.	OXFORD.  Po. 4 . @ 2/6. 2 @ 2/.  Porcell. 4 @ 1/3.  SAHAM.	CUXHAM.  4 winter @ 7/.  2 . @ 10/9.  2 . @ 10/11.  1 . @ 9/0½.  @ 13/6¼.	2 @ 11/4. Colt @ 10/81. STAVERTON. Cart @ 17/.
STANHAM. M @ /10. STOKES.	Po @ 2/. SOUTHAMPTON. Po @ 3/6.	C. in calf, winter @ 5/4. Doningworth.	SHEEP, &c
L @ /3¼.	5 · · @ 3/. I · · @ I/6. S. · · @ 5/. STANHAM. Porcu. · @ 2/6.	Stott . @ 14/7.  FARLEY. Stotts 2 @ 7/9½.  FRAMLINGHAM.	L @ /4.  FARLEY.  M. 2 . @ /10. 3 @ 1/0\frac{1}{3}. E. 6 @ /9.
B @ 8/, Po. 6 . @ 3/2,	Porcell. @ /4 @ /7 @ /6.	Stott . @ 10/, . , . @ 8/. C @ 6/. Heifer . @ 3/.	18 . , @ /io½. 2 . , @ 1/2. L. 16 , @ /3. FRAMLINGHAM. E, . , @ 1/6.

1301			1303
GAMLINGAY.  M. 50 . @ 1/3. E. 10 . @ 1/. Hu. 1 . @ 1/8. L. 7 . @ /6.  HAMPSTEDE.  M. 1 shorn @ /10.  HOLESLE. M @ 1/6. L @ /6.  KELESHALL. E @ 1/.  STAVERTON.  M. 20 . @ /10. E. 16 . @ /10. L. 16 . @ /4.	MALDON. Po. 4 . @ 3/4. I @ 2/2. Porcell. 2 @ /3½. OXFORD. Po. 2 . @ 3/4. 4 @ 1/8½. Porcell. 10 @ /8¼.  POULTRY  CAMBRIDGE. G. 10 . @ /2. I @ /3. C. 20 . @ /2.	HANEWORTH @ 10/. Bullock . @ 4/. Heifer . @ 4/.  MALDON. C. and C. @ 7/. SOUTHAMPTON. 3 @ 5/8. TUDEHAM. I @ 10/3. C. I @ 6/.  HORSES	PIGS
	CUXHAM. G. 8 @ /3. D. 6 @ /11. Pullets 6 @ /02. P. 256 4 @ /1.	BASINGSTOKE. A @ 7/6½.  BOSHAM. A @ 12/.  FORNESET.	HANEWORTH. Po @ 3/. KELESHALL.
PIGS	FARLEY. G. 6 . @ /3½. C. 7 @ /3. Cocks & hens 16 @ /1¾. Hens 6 . @ /1¼. FRAMLINGHAM. G. 107 . @ /2. 22 . @ /3.	Cart @ 18/0½.  MALDON. Colt @ 4/- SOUTHAMPTON @ 16/ @ 36/. TUDEHAM. A. I . @ 10/.	Po @ 2/6.  MALDON. Po. 8 . @ 3/4. 9 @ 2/9.  TUDEHAM. Po. 6 . @ 1/4.
2 @ 3/1. 6 bought @ 1/6½. Porcell. 2 @ /1½. ELHAM.	Hens 651 @ /o.5. 5 . @ /1. Oxford.		POULTRY Bosham.
Po. 2 . @ 6/6. 2 @ 5/. 6 @ 3/8. FABLEY. Po. 2 . @ 3/6. 7 @ 1/10. 4 @ 1/7½. GAMLINGAY. Po. 6 of 1½ years @ 1/6. 9 of ½ year @ 1/6. 9 of ½ year  @ 1/6. 9 of ½ year  @ 1/6.	1302.  CATTLE  Bosham. @ 8/. C@ 6/@ 7/. Cheddington.	BOSHAM. E @ /10 @ /9. L @ /4½. CHEDDINGTON. M. 19 . @ /10¾. 13 @ 1/1. 12 @ 1/6. E. 21 . @ /7. 2 @ /10. 11 @ /9. L. 8 @ /6. CUXHAM. M. 1 . @ /11.	G @ /3. C @ /2. Hens . @ /1½  \$ CHEDDINGTON. G. 15 . @ /3. C. 3 @ /2. D. 23 . @ /1½  CUXHAM. D. 3 . @ /1½ P. 234 4 @ /1. 272 . 4 @ /1. TUDEHAM. C. 4 @ /2. Hens 63 @ /1.
S. 2 @ 2/6.  Porcell. 18 of ¼ year old @ /6. 9 sucking @ /4.  HAMPSTEDE:  Po @ 3/. 5 @ 1/7.  KELESHALL.  Po @ 1/9 @ 1/4 @ 2/2.	CHEDINATION.  @ 9/.  @ 10/63 2 @ 10/03 CUXHAM.  I Aug @ 9/6. I Mich. @ 8/. 2 Nov @ 10/. I East @ 11/81 C. I Nov. @ 6/10. I do. @ 5/. 8 July . @ 7/24	MALDON. M. 6 . @ /9. E. 16 . @ /9. L. 28 . @ /37.	1303.

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Cuxham.	Halvergatë.	Oxford.	Ersham.
I aut @ 10/.	@ 14/6.	Po. 3 . @ 2/6.	@ 6/4.
2 Abingdon@ 10/3\frac{1}{4}.	Oxford.	1 @ 3/.	@ 8/.
C. I aut. @ 5/.	$@ 9/t_4^1$	13 @ 2/6.	C. in calf @ 6/.
July . @ 7/3.	8/44	$2 \cdot . \cdot @ 3/9$	@ 7/9.
FORNESET.	@ 14/04.	6 . @ $2/3$ .	Kenet.
@ 10/6.	SOUTHAMPTON.	<b>1</b> @ 1/9.	Stotts 3 @ 7/84.
@ 9/.		SOUTHAMPTON.	C. in calf @ 6/.
@ 8/.	@ το/6.	Po. 2 . @ 6/.	PONTELAND.
@ 7/6.	STAVERTON.	STAVERTON.	@ 11/.
@ 6/6.	Cart @ 10/.	Po @ 1/.	2 @ 7/9.
FRAMLINGHAM.		@ 2/0.	
@ 10/.		@ _/-:	Southampton.
c, <u>@</u> 8/			C. 5 @ 5/.
tott . @ 13/4.			Stanham.
HALVERGATE.	SHEEP, &c		@ 10/.
		POULTRY	Stott . @ 8/7.
	CHEDDINGTON.		
@ 5/-	T. 12 . @ $/9\frac{1}{2}$ .	CHEDDINGTON.	
Haneworth.	Framlingham.	C. 3 . @ $/1\frac{1}{2}$ .	
@ 12/.	М @ 1/6.	9 @ /2.	HODGEG
tott . @ 11/7.	E @ 1/2.	D. 6 . @ $/1\frac{1}{4}$ .	HORSES
in calf @ 7/. calved @ 8/.	HALVERGATE.	Cuxham,	CUXHAM.
	М @ 1/3.	G. 21 . @ /3.	A @ 8/.
MALDON.	@ 1/6.	$7 \cdot . \cdot @ /2\frac{1}{2}$	@ 10/81.
@ 11/.	E @ 1/.	P. 606 4 @ /1.	Cart . @ 18/101.
@ $7/6$ .	@ 1/3.	MALDON.	STANHAM.
@ 11/01.	Ho. 8 . @ 1/2.	G. 25 . @ $/3\frac{1}{2}$ .	Cart . @ 12/.
@ 9/6.	MALDON.	C. 24 . @ /25.	June 1 10 12/1
$ @ 7/7\frac{1}{4}.$	E. 16 . @ /g.	D. 10 . @ /2.	
PLATELAUNDE,	4 @ I/o.	Oxford.	
@ 8/6.	L. 31 . @ /4.	G. 16 . @ /3.	
@ 10/.	7 @ /5.	D. 33 . @ /12/4.	SHEEP, &c
· · · @ 7/6.	$18 @ /3\frac{1}{3}.$	Pullets 30 @ /o\frac{2}{3}.	Silici, GC
Saham.	2 @ /5.		CHESTERFORD.
@ Io/.	STAVERTON.		M @ 1/8.
C @ 8/.	M @ 1/10.		FARLEY.
SOUTHAMPTON.	5 @ 1/6.		L. 15 . @ /3¾.
3 @ 5/3.	1/2.		KENET.
3 @ 7/4.	·		M @ 1/1.
STANHAM.	į		- //0
@ Io/.		1304.	9 . @ 1/8. E @ 1/1.
STAVERTON.	ł	1001.	@ 1/4.
@ 10/I.	PIGS	CATTLE	L. 7 @ /8.
· · · · @ 7/·		CATILE	PONTELAND.
tott . @ 14/.	Basingstoke.	CHEDDINGTON,	L. 156 . @ /5.
@ 11/.	Po. 3 . @ 2/4.	C. and C. @ 9/6.	L. 150 . @ /5.
STRUGULL.	CHEDDINGTON.	CHESTERFORD.	
@ to/.	Po. I . @ 4/.	· · · @ 10/.	
TUDEHAM.	3 @ 3/8.	l a = /.	
	6 @ 3/.	C @ 7/. Stott . @ 7/2.	
Caerleon @ 7/11. Strugull @ 7/8.	CUXHAM.	@ 7/6.	PIGS
budgun @ 7/0.	Po @ 2/.	@ 11/.	CHEDDINGTON.
	3 Christmas@ 2/2.	CUXHAM.	Po. 26 . @ 2/7½
	FORNESET.	2 Nov @ 9/7.	
	Porcell @ /5.		S @ 3/6.
tonana	- '-	1 @ 9/6. 2 Christmas at	,
IORSES	MALDON.	Abingdon @ 10/03.	CHESTERFORD.
AYLESBURY.	Po. 5 . @ 2/5. 8 @ 2/43.		Porcell, . @ /6.
		Bull@8/.	CURHAM.
	S @ 7/21	Ø 0/-1	A 31.
(for Oxford.)	S @ 1/8\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	C. in calf @ 7/6.	3 Nov @ 2/. S. and 9 Apr. 3/6.

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FARLEY.	ERSHAM.	STILLINGTON.	LOPHAM.
Po. 5 . @ $2/1\frac{1}{2}$ .	@ 10/.	@ 23/4.	Porcell @ /5.
6 @ $2/7\frac{1}{2}$ .	@ 9/.	@ 60/.	
Oxford.	C @ 7/.	@ 46/8.	STAVERTON.
4	@ 7/9.	Two-year old	Po @ 3/.
	- ","	@ 4/.	
	FARLEY.	J 17	
7 · · @ 2/11. S. & 3 · · 3/·	Bull @ 8/.		
5. 66 3 5/*	HALVERGATE.		
	@ 6/.	i	POULTRY
	@ 11/.	SHEEP, &c	
	Stott . @ 10/.	,	Cuxham.
POULTRY	$$ @ $12/4\frac{1}{2}$ .	CUXHAM.	G. 8 . @ /4.
	- '	M. I . @ 1/.	$\frac{2}{2}$ @ $\frac{3}{2}$
CHEDDINGTON.	HANEWORTH.	•	P. 454 4 @ /I.
G. 9 . @ $/2\frac{1}{2}$ . Hens 6 @ $/1\frac{1}{2}$ . Pullets 14 @ $/0\frac{1}{2}$ .	@ 10/.	DITCHINGHAM.	Elham.
Hens 6 @ $/1\frac{1}{2}$ .	Stott . @ $10/9\frac{3}{4}$ .	M @ 1/4.	G. 57 . @ $/4\frac{1}{2}$ .
Pullets 14 @ $/o_{\frac{1}{2}}$ .	@ 13/4.	E @ 1/3.	Pullets 40 @ $/1\frac{1}{2}$ .
CUXHAM.	HOLESLE.	Ho @ /Io.	24 @ /I.
G. 8 . @ /3.	Stott . @ 8/.	ELHAM.	P. 80 2 @ /I.
C.4 . @ /3.		M. 3 . @ 1/6.	FARLEY.
Cocks 14 @ $/1\frac{1}{2}$ .	KELESHALL.	4 @ 1/7.	
Mallard @ /14.	Stott @ $10/1\frac{1}{2}$ .		
P. 680 4 @ /I.	@ 8/10.	FARLEY.	
FARLEY.	C @ 5/.	$12 @ /11\frac{2}{3}.$	
	LOPHAM.	M. 4 . @ 1/4.	Cocks 9 @ /1½.
G. 18 . @ $/3\frac{1}{2}$ . C. 20 . @ $/2\frac{1}{2}$ .	C. in calf @ 5/.	L. 3 @ /6.	Hens II @ /2.
C. 20 . @ $/2\frac{1}{2}$ .	MALDON.	HALVERGATE.	HALVERGATE.
D. 3 . @ /I3.		M. fleece @ 1/8.	G. 19 . @ /3.
14 @ /2.	4 @ 9/1.	E. shorn . @ I/.	, , , , ,
Cocks 9 @ /1½.	STAVERTON.	8 @ 1/3.	OXFORD.
Hens II @ /2.	C @ 7/.	Ho @ 1/4.	C. 4 . @ /2.
OXFORD.	Stott @ 10/.	L @ /6.	Hens 3 @ /1.
D. 12 . @ /2.	Bullock . @ 4/	11	P. 4 . @ /r.
Cock I. @ /2.		Holesle.	
Hens 2 @ $/I_{\frac{1}{2}}$ .	1	M @ 1/6.	
		@ 1/4.	
		KELESHALL.	1
	HORSES	E @ 1/2.	
	11011022	Lopham.	
	CUXHAM.		
	A @ 9/1.	V /.	1306.
	@ 9/3 <del>1</del> .		1300.
1305.	Cart @ 27/01.	Į.	
1305.	$a = \frac{31}{64}$		CATTLE
	, ,		
CATTLE	DITCHINGHAM.	1	CUXHAM.
	Cart @ 26/8.	PIGS	@ 10/.
Bungay.	15/.		C. Nov. @ 14/.
@ 10/.	TT	Cuxham.	C. in calf @ 7/7.
	HALVERGATE.		
C @ 5/.	Cart @ 10/.	3 Apr @ 2/5.	10
@ 6/.	Cart @ 10/.		ELHAM.
	Cart @ 10/. Holesle.	Porcu. 3 @ 1/31/4	ELHAM @ 13/.
@ 6/.	Cart @ 10/.	Porcu. 3 @ 1/3½ 2 @ /8.	
@ 6/. Stott . @ 6/. CUXHAM. 2 Nov @ 10/g.	Cart @ 10/. Holesle.	Porcu. 3 @ 1/3¼ 2 @ /8. FARLEY.	HANEWORTH, Stott . @ 12/.
@ 6/. Stott . @ 6/. CUXHAM. 2 Nov @ 10/g.	Cart @ 10/.  Holesle. Colt @ 1/4.  Keleshall.	Porcu. 3 @ 1/3½ 2 @ /8.  FARLEY. Po. 7 . @ 3/6.	HANEWORTH. Stott . @ 12/.
@ 6/. Stott . @ 6/. CUXHAM. 2 Nov @ 10/9. 1 do @ 9/6.	Cart @ 10/.  HOLESLE. Colt @ 1/4.  KELESHALL. Cart @ 11/6.	Porcu. 3 @ 1/34 2 @ /8.  FARLEY. Po. 7 . @ 3/6. 8 @ 4/9.	HANEWORTH, Stott . @ 12/. @ 14/.
@ 6/. Stott . @ 6/.  CUXHAM. 2 Nov @ 10/9. I do @ 9/6. C. I aut. @ 7/6.	Cart @ 10/.  HOLESLE. Colt @ 1/4.  KELESHALL. Cart @ 11/6.  LOPHAM.	Porcu. 3 @ 1/34 2 · · @ /8.  FARLEY.  Po. 7 · @ 3/6. 8 · · @ 4/9. 4 · · @ 3/8½	HANEWORTH. Stott @ 12/ @ 14/ @ 16/6
Stott @ 6/.  CUXHAM.  2 Nov. @ 10/9.  1 do @ 9/6.  C. 1 aut. @ 7/6.  DITCHINGHAM.	Cart @ 10/.  HOLESLE. Colt @ 1/4.  KELESHALL. Cart @ 11/6.  LOPHAM. Cart @ 20/1.	Porcu. 3 @ 1/34 2 @ /8. FARLEY. Po. 7 . @ 3/6. 8 @ 4/9. 4 @ 3/8½ 1 @ 2/4.	HANEWORTH. Stott @ 12/ @ 14/ @ 16/6. MALDON.
CUXHAM.  2 Nov @ 10/9. I do @ 9/6. C. I aut. @ 7/6. DITCHINGHAM @ 10/03	Cart @ 10/.  HOLESLE. Colt @ 1/4.  KELESHALL. Cart @ 11/6.  LOPHAM. Cart @ 20/1.	Porcu. 3 @ 1/34 2 @ /8. FARLEY. Po. 7 . @ 3/6. 8 @ 4/9. 4 @ 3/8½ 1 @ 2/4. Porcell. 8 @ 2/11	Haneworth. Stott @ 12/ @ 14/ @ 16/6. Maldon @ 8/3
Stott @ 6/.  CUXHAM.  2 Nov. @ 10/9. 1 do. @ 9/6. C. 1 aut. @ 7/6.  DITCHINGHAM @ 10/03 C. in calf @ 6/.	Cart @ 10/.  HOLESLE. Colt @ 1/4.  KELESHALL. Cart @ 11/6.  LOPHAM. Cart @ 20/1.  OXFORD.	Porcu. 3 @ 1/34 2 @ /8. FARLEY. Po. 7 . @ 3/6. 8 @ 4/9. 4 @ 3/8½ 1 @ 2/4.	Haneworth, Stott @ 12/ @ 14/ @ 16/6. Maldon. 2 @ 8/3.
© 6/.  CUXHAM.  2 Nov. @ 10/9.  I do. @ 9/6.  C. I aut. @ 7/6.  DITCHINGHAM.  @ 10/0 <sup>3</sup> C. in calf @ 6/.	Cart @ 10/.  HOLESLE. Colt @ 1/4.  KELESHAIL. Cart @ 11/6.  LOPHAM. Cart @ 20/1.  OXFORD @ 13/4.	Porcu. 3 @ 1/34 2 @ /8. FARLEY. Po. 7 . @ 3/6. 8 @ 4/9. 4 @ 3/8½ 1 @ 2/4. Porcell. 8 @ 2/11	HANEWORTH. Stott @ 12/ @ 14/ @ 16/6. MALDON. 1. 2 @ 8/3. SAHAM.
Stott @ 6/.  CUXHAM.  2 Nov. @ 10/9. 1 do. @ 9/6. C. 1 aut. @ 7/6.  DITCHINGHAM @ 10/03 C. in calf @ 6/.	Cart @ 10/.  HOLESLE. Colt @ 1/4.  KELESHALL. Cart @ 11/6.  LOPHAM. Cart @ 20/1.  OXFORD.	Porcu. 3 @ 1/34 2 @ /8. FARLEY. Po. 7 . @ 3/6. 8 @ 4/9. 4 @ 3/8½ 1 @ 2/4. Porcell. 8 @ 2/11 9 @ 2/6.	HANEWORTH. Stott @ 12/ @ 14/ @ 16/6  MALDON. 2 @ 8/3  SAHAM. 4 @ 13/9

1306			1308
SOUTHAMPTON.  2 . @ 12/6. Bull . @ 13/. C. 2 . @ 10/9.  TEDDINGTON.  3 . @ 10/8. 2 . @ 10/2. Bull . @ 9/6.  HORSES  CUXHAM. A @ 7/84.	FARLEY.  G. 23 . @ /4½ C. 80 . @ /3½  MALDON.  D. 13 . @ /1½ OXFORD.  G. 1 . @ /4½ C. 10 . @ /3½ Hens 6 . @ /1.  TEDDINGTON.  G. 21 . @ /4 C. 2 @ /3. Hens 3 @ /1½ Pullets 10 @ /1.	WARDROBE @ 40/ @ 76/8 @ 100/ @ 133/4 @ 100/ @ 120/ @ 146/8 @ 120/ @ 120/.	POULTRY
Oxford. 2 @ 8/6¼.		BRADWELL. M. 200 Apr. in fleece @ 1/4.	P. 81 3 @ /1. OXFORD. D. 13 . @ /1½. (Sussex.)
SHEEP, &c	1307.  CATTLE  BLADON. 2 @ 17/4. 2 @ 18/2. CUXHAM.	CHEDDINGTON. M. 7 . @ 2/. SWANTON. Ho. 139 @ 10/. TEDDINGTON. M. 2 shorn @ 1/7. 2 @ 1/. E. 3 . @ 1/.	C. 10 . @ /2½. TEDDINGTON. G. 19 . @ /4. Hens 7 @ /1½. Pullets 18 @ /1.
PIGS	@ 18/7.  KINGESNOD. 2 @ 28/4.  Bull @ 17/.  COW @ 14/.  KINGSTON ON HULL @ 17/1\frac{2}{4}.  OXFORD. 2 @ 8/3.  TEDDINGTON @ 12/ @ 10/6.  TROY @ 10/6.  2 @ 11/.  WOTTON @ 17/6.  HORSES	PIGS	1308.  CATTLE  BASINGSTOKE . Bull @ 11/6. Steer . @ 7/.  CUXHAM.  I Nov. @ 16/. I winter @ 15/6\frac{1}{2}. Bull, aut. @ 15/. C. do @ 10/3.  MALDON. 2 @ 16/. 2 @ 16/. 2 @ 16/. 3 @ 20/. I @ 14/. 6 @ 13/. 3 @ 15/. 2 @ 16/. 1 @ 16/. 1 @ 16/. 1
POULTRY	Kingesnod @ 15/84. Rodestone. A @ 6/8. Troy. A @ 13/ @ 9/.	TROY. Po. 2 . @ 4/6. 3 · · @ 3/. 2 · · @ 3/. 3 · · @ 2/4.	C. 1 @ 14/. Heifers 2 @ 9/6.  TRILLEK. 2 @ 7/. I @ 8/. C. I . @ 7/. Heifer . @ 5/ @ 4/.

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Usk.	Maldon.	CLARE.	CUXHAM.
@ 9/10.	Po. 3 . @ 3/:		A @ 7/8.
C @ 9/·	I @ I/8.	8 @ 21/.	ELHAM.
Wolkichston.	8 @ 2/2.	1 @ 23/6.	@ 29/.
2 @ 18/.	Porcell. 2 @ 1/1.	1 @ 17/6. 1 @ 16/.	@ 23/6.
	Oxford.	1 @ 16/. 2 @ 21/.	@ 23/I.
	Po. 4 , @ 4/.	5 @ 20/7.	@ 25/.
	SOUTHAMPTON.	$\frac{1}{2}$ @ $\frac{22}{5\frac{1}{2}}$ .	@ 22/6.
	Po @ 4/6.	4 @ $15/1\frac{1}{2}$ .	@ 22/. @ 20/.
HORSES	20 bought @ 1/11.		2 @ 10/.
	Usk.	Cuxham. I aut @ 18/.	@ 18/.
Basingstoke.	Po. 6 . @ 2/6.	I Nov @ 13/.	@ 12/.
@ 8/4.	Wolrichston.	I Mich. @ 13/6.	$(@ 19/6\frac{1}{4})$
@ 10/.	Po. 4 . @ 1/8.	C @ 12/6.	OXFORD.
Cuxham.	3 · · · @ I/3.	@ 10/.	@ 18/.
A @ 11/.	3 @ 2/10.	C. in calf @ 10/4.	@ $17/2\frac{1}{2}$ .
@ $25/0\frac{1}{4}$ .		C. calved @ 11/6.	· // 2
@ $15/4\frac{3}{4}$ .		FARLEY.	
@ $17/3\frac{3}{4}$ .		Stott @ 8/6.	
MALDON.	POULTRY	0.00000000000000000000000000000000000	SHEEP, &cc
@ 13/4.	POULIKI	@ 21/4.	SHEET, Dec
SOUTHAMPTON.	ALDWINCLE.	Bull @ 20/.	CHEDDINGTON.
@ 16/.	C. 4 . @ /2.	C. in calf @ 13/.	8 @ 2/.
3 @ 29/3.	Hens 82 @ /I.	2 after calving	FARLEY.
	CUXHAM.	@ 12/5.	M. 2 fleece @ 2/6.
_	G. 10 . @ /4.	FLECHEHAMPSTED.	16 do. @ 2/4.
	8   .   .   .   .   .   .   .   .   .	30 @ 15/.	12 shorn @ 1/9.
	C. 12 . @ /4.		4 do @ 1/9.
SHEEP, &c	P. 157 4 @ /1.	FUNTINGTON.	2 do @ 1/4.
	ELHAM.	4 @ 17/6.	Haningfield.
LETHERHEAD.	G. 8 . @ $/4\frac{1}{4}$ .	4 @ 16/6.	M. 40 . @ 2/6.
M. 10 . @ $1/8$ .	Hens 3 @ $/1\frac{1}{2}$ .	Lantrissan.	
Oxford.	Pullets 35 @ /I3.	2 @ 11/6.	LETHERHEAD. M. 6 . @ 1/6.
5 @ 1/8.	MALDON.	1 @ 10/.	,
L. i . @ 1/6.	G. 12 . @ $/4\frac{1}{2}$ .	@ 6/8.	STEVENAGE.
TRILLEK.	D. 10 . @ $/1\frac{1}{2}$ .	C @ 7/6.	M. 8 . @ 1/8.
M. 85 . @ 1/10.	Oxford.	@ 10/.	
$4 \cdot \cdot \cdot @ \frac{1}{84}$	G. 22 . @ /4.	2 @ 9/.	
4 · · @ 1/9.	Cocks 2 @ /13.	2 @ 8/.	
	Hens 9 @ $/I_{\frac{1}{2}}$ .		PIGS
	Pullets 9 @ /I.	LETHERHEAD.	Amstigh.
	Southampton.	2 @ 16/6.	Po. 5 . @ 3/4.
	$G. 19 \cdot @ /4\frac{1}{2}$	1 @ 14/6.	4 @ 3/2.
PIGS	$ 60 @ /2\frac{3}{4}.$	C. I @ 13/.	BASINGSTOKE.
BASINGSTOKE.		1 @ 10/.	Po. 2 . @ 3/1½
Po. 3 . @ 2/8.		Stevenage.	4 bought @ 1/3.
2 bought @ I/I½.		Bull @ 11/.	S @ 3/.
I do. @ 1/6.		C @ 10/.	Porcell. @ /7.
Porcul. 2 @ $/6\frac{1}{2}$ .			$\frac{1}{2}$ @ $\frac{7^{1}}{2}$
CUXHAM.			Belesale.
Porcell. 4 winter	1309.		- 1
@ /6.	1500.	HORSES	1
	1	1.	CHILVERSCOTE.
2 summer @ /8.			Po. 14 . @ 4/-
2 summer @ /8.	CATTLE	Basingstoke.	10.14 . @ 4/.
ELHAM.	1	Basingstoke.	1
ELHAM. Po. 8 . @ 2/4.	Amstigh.	@ 9/.	CUXHAM.
ELHAM. Po. 8 . @ 2/4. Porcell. 7 @ /6.	Амятідн. @ 15/6.	@ 9/. Clare.	Cuxham. Po. 6 . @ 4/.
ELHAM. Po. 8 . @ 2/4. Porcell. 7 @ /6. 2 @ /9.	Amstigh @ 15/6. Belesale.	Clare. A @ 13/3.	CUXHAM. Po. 6 . @ 4/. 2 @ 1/8.
ELHAM. Po. 8 . @ 2/4. Porcell. 7 @ /6.	Амятідн. @ 15/6.	Clare.  A @ 13/3 @ 20/0½.	CUXHAM. Po. 6 . @ 4/. 2 @ 1/8.

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1003			1011
Elham.	PONTELAND.		LETHERHEAD.
Po. 7 . @ 4/.	G. 15 . @ $/1\frac{1}{2}$ .	SHEEP, &c	Po. 13 @ 2/8.
3 bought @ 3/.	7 @ /2.		2 @ 2/8.
12 do @ 1/7.	$4 \cdot \cdot @ /1\frac{3}{4}$	CHEDDINGTON.	Oxford,
FARLEY.	STEVENAGE.	M. 7 Nov. @ 2/.	
Po. 9 . @ 4/3.	G. 4 . @ /3.	E. 5 do. @ 1/.	Po. 6 . @ 5/.
	, ,	Hu. 2 . @ 2/3.	
LANTRISSAN.	STOKE.	Cuxham.	
Po @ 2/8.	Hens 54 @ $/1\frac{1}{2}$ .	M. 11 . @ 2/4.	İ
2 @ $1/9\frac{1}{2}$ .		26 @ 2/5.	POULTRY
LETHERHEAD.		$2   .   .   @   2/1\frac{3}{4}.$	POULIKY
Po. 6 . @ 3/10.		$5 \cdot \cdot @ \frac{2}{3\frac{1}{2}}$	CHEDDINGTON.
Oxford.		Hu. 1 . @ 3/.	G. 20 . @ /4.
Po @ $3/6$ .	7070	Ho. 21 . @ 1/10.	Pullets 10 @ /1.
$(a) \frac{2}{2}$ .	1310.		CUXHAM,
5 @ 2/5.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	P. 20 4 @ /1.
Porcell. 7 @ 1/2.	CATTLE	5 @ 1/11.	72 . 4 @ /1.
S. 3 @ I/2.	B	1 @ 1/4.	
Merton College.	BASINGSTOKE.	I @ I/6.	ELHAM.
Po. 6 . @ 4/.	Bull @ 11/.	2 @ 2/.	G. 4 · · @ /5·
0 1/	CHEDDINGTON.	LETHERHEAD.	$6 \cdot \cdot \cdot @ /3$
Stevenage.	@ 20/.	M. 13 . @ 1/6.	24 @ /3.
Po. 3 . @ 3/.	@ 17/.	E. 58 fleece & L.	LETHERHEAD.
H. 5 . @ $3/$ .	Cuxham.	@ 1/8.	G. 33 . @ /5.
	I May . @ 21/24.	,	C. 6 @ /4.
POULTRY	C. I do. @ 15/54.	PARVA HUMBRA.	Cocks II @ /2.
	C. calved, June	M. 230 fleece @ 1/2.	Hens 15 @ $/2\frac{1}{2}$ .
Belesale,	@ $13/9\frac{1}{2}$ .		Oxford.
P. 320 4 @ /I.	do. July @ 12/.	56 shorn @ 1/.	G. 36 . @ $/4\frac{1}{2}$ .
CHILVERSCOTE.	LETHERHEAD.	E. 311 fleece	C. 3 . @ /4.
G. 24 . @ /3.	2 @ 16/6.	@ I/.	Cocks 5 @ /2.
C. 12 . @ /2.	2 @ 15/.	330 shorn @ 1/. 50 @ /11.	Pullets 4 @ /1.
D. 10 . @ /2.	C @ 11/.		P. 90 3 @ /1.
Hens 66 @ $/1\frac{1}{2}$ .	@ 9/6.		
Cuxham.	C. & C. @ 10/11.	- , -	
G. 12 . @ /4.	PARVA HUMBRA.	THEYDON.	
$6 \cdot \cdot \cdot @ /3\frac{1}{2}$	2 @ 20/6.	M. 117 Nov.	
P. 242 4 @ /1.	,	@ 1/6.	
Elham.	REYDON.	L. 100 . @ /6.	1311.
Pullets 31 @ /1.	3 Feb. 2 @ 11/.		
FARLEY.	Teddington.		CATTLE
G. 8 . @ /5.	@ 9/9.		CATTLE
D. 7 . @ /2.	THEYDON.		Bradwell.
Cocks 9 @ $/1\frac{1}{2}$ .	@ 12/.	PIGS	2 @ 14/6.
Pullets 6 @ /r.	Troy.	Basingstoke.	1 @ 18/.
Funtington.	@ 13/4.	S @ 1/6½.	@ 19/6.
Hens 55 @ $/1\frac{1}{2}$ .	, .	Porcu @ 2/.	CHEDDINGTON.
LETHERHEAD.		Po. bought @ I/oI.	C @ 10/.
	11000000	CHEDDINGTON.	FINCHALE.
	HORSES	Po. 2 . @ 5/.	16 @ 15/.
	Elham.	7 @ 2/7.	54 @ 12/.
	3 @ 22/.	B @ 12/.	20 @ 13/4.
	2 @ 21/.	S. 2 @ 4/6.	Holderness.
Cocks 4 @ $/2\frac{1}{2}$ . Hens 20 @ $/3$ .	14/.		
0 ,0	4 @ 20/.	Cuxham. Porcell, suck.	
Oxford.	Colt @ 18/.		LETHERHEAD.
G. 10 . @ /4.	REYDON.	2 @ /6.	2 @ 14/11.
8 @ /3.		1	I @ 9/.
$\frac{4}{12} \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$	Cart @ 30/.	ELHAM.	Bull @ 7/.
D. 3 . @ /2.	Troy.	Po. 7 @ 1/9.	MALDON.
Cocks 2 @ /2.	11/6.	Po. 6 @ /10.	2 @ 13/2.
Pullets 4 @ $/0\frac{3}{4}$ .		9 · · @ /3.	2 @ 11/6.
Hens 34 @ /2.		$ 9 \cdot \cdot @ /2.$	C @ 12/1.

MERTON.	Southampton.	Maldon.	Tingewick.
2 @ 18/.	$1 @ 18/1\frac{1}{4}$	D. 8 . @ /2.	C @ 8/.
2 @ 16/.	@ 15/14.	Oxford.	WHETELEY.
Ponteland.	STILLINGTON.	G. 4 . @ /2.	4 @ 15/3.
@ 12/.	А @ 13/6.	Hens 41 @ /1.	WINDSOR.
@ 10/.	- •.	Stevenage.	4 @ 15/o4.
		G. 12 . @ $/3\frac{1}{2}$ .	7
Southampton.		Teddington.	
2 @ $15/5\frac{1}{4}$ .	CITED O.	C. 3 . @ /3.	
Stevenage.	SHEEP, &c	0.3 . 6 /3.	
Bull @ 16/.	CHEDDINGTON.		HORSES
C @ 16/.	M. 2 aut. @ 2/.		HORBES
0	38 @ 2/.		CHEDDINGTON.
WERPESGRAVE.	E. 7 . @ 1/.	1010	Cart @ 10/.
@ 18/.	2 @ 2/.	1312.	FINCHALE.
@ 15/.	Hu @ 2/.		Cart 4 . @ 72/6.
	L. 2 . @ 2/.	CATTLE	I @ 20/.
	Maldon.	BERNESLEY, for	Palfrey . @ 106/8.
	M. 43 Nov. @ 1/.	WHETELEY.	LETHERHEAD.
	Stevenage.	_ ,	Cart @ 25/I.
HORSES	M.6 . @ 1/11.	- ,	Stillington.
CHEDDINGTON.	Weston.	CHEDDINGTON.	
A @ 6/8.	M. 6 . @ 1/10.	2 @ 13/. 3 @ 12/8.	· · · @ 9/· · · · @ 11/.
· · · · · · · · · · · · · · · · · ·	21 @ 1/4.	3 @ 12/8. 1 @ 13/4.	01.
ELHAM.	E. 32 . @ 1/3.	I @ 14/7.	2 @ 13/4.
@ 14/.	,	C. 2 . @ 15/.	@ 16/.
2 @ 16/.		C. in calf 2 @ $12/2\frac{1}{4}$ .	'
@ 16/3.		CUXHAM.	TIKHILL.
@ 5/;	PIGG	2 Nov. @ 14/.	Cart 4 @ 33/9.
@ 10/.	PIGS	$1 @ 18/1\frac{1}{4}.$	Tingewick.
@ 14/6.	ELHAM.	$1   .   .   @ 22/6\frac{1}{4}.$	Colt . @ 13/.
@ 15/.	Porcell. 7 @ 2/11.		
2 @ 26/.	FARLEY.	C. Nov. @ 12/.	
@ 22/. @ 12/.	S. 2 . @ 2/6.	GAREWY.	
@ 12/. @ 24/.	MALDON.	@ 10/.	
@ 20/6.	Po. 3 . @ 4/4.	FINCHALE.	SHEEP, &c
2 . @ 26/81/4.	17 . @ 4/34.	_ ,	CHEDDINGTON.
@ $25/0\frac{3}{4}$ .	B @ $4/3\frac{1}{4}$ .	54 · · @ 12/. 12 · · @ 13/4.	M. 6 . @ 2/.
@ $26/0\frac{1}{4}$ .	SOUTHAMPTON.	Langley,	CUXHAM.
@ $23/0\frac{1}{4}$ .		EANGLE!.	/0
@ $16/4\frac{1}{4}$ .	Weston,	I @ 13/4.	M. 7 . @ 1/8. Hu. 1 . @ 1/8.
2 @ $15/3\frac{1}{4}$ .	Po @ 5/I.	1 @ 14/6.	1 @ 3/04
@ $13/4\frac{3}{4}$ .	'	1 @ 11/.	GAREWY.
0.00000000000000000000000000000000000		1 @ 15/.	M. 60 in fleece
@ 17/04		1 @ 16/6.	@ 1/4.
@ 14/11/4		3 @ 12/8.	60 @ /10
@ 21/04.		13 @ 10/8.	E. 63 . @ /8.
0.00000000000000000000000000000000000		C. 6 @ 11/.	LANGLEY.
@ 10/04.		5 @ 10/6.	M. 59 . @ 1/.
@ 20/64	1 1 77 7 /-1	. I · · · @ 10/·	E. 28 . @ /9.
10/04		LETHERHEAD.	L. 12 . @ /6.
@ 5/o4		16/.	LETHERHEAD.
@ 22/04	C. 15 . @ /3.	1 @ 14/.	M. 4 in fleece, Nov.
	Cock . @ /2.	I @ 10/.	@ /10
FINCHALE.	Hans Tr @ /a	Bull @ 17/.	
Cart 4 . @ 7/6.	Letherhead.	RETHFORD, for	WINDSOR.
A. 2 . @ 15/.	G T @ /r	WHETELEY.	T. 130 . @ 1/5
Palfrey 2 @ 106/8.	D.7 . @ /3.	@ 15/6.	
MALDON.	Hens 5 @ /3.	TIKHILL.	
Cart @ 11/01/4	Pullets 16 @ $/0\frac{3}{4}$		.
Cart (b) 11/04	1		•

1312			1313
		Teddington.	Oxford.
PIGS	1313.	C. in calf @ $10/3\frac{3}{4}$ .	M. 12 . @ 1/8.
CHEDDINGTON.	1919.	C. calved @ $9/0\frac{3}{4}$ .	SUTTON.
Po. 2 Nov. @ 4/.	CAMPT D	WESTSHENE.	Hu. 10 . @ 1/6.
2 do @ 2/9.	CATTLE	1 @ 13/4.	
B. do @ 7/6.	CHEDDINGTON.	1 @ 11/.	
S @ 3/.	2 @ 15/.		
S. & 8 10/4.	3 @ 18/.		
Cuxham.	1 @ 16/1.		
Po. Nov. @ 4/.	@ 18/1.	HORSES	PIGS
Porcu, 2 Jan.	@ 18/7.		CHEDDINGTON.
@ 1/1.	C. & C. @ 12/74.	GAMLINGAY,	Po. 15 . @ 3/6.
FARLEY.	CHINGLEFORD.	3 · · · @ 16/8.	
Po. 12 . @ 3/11.	2 @ 13/4.	Oxford.	CUXHAM.
1 @ 3/.	0 0, 1	@ 14/.	Po. 2 leprosi
S. & 4 4/1.	Cuxham.		@ 2/6.
Po. 6 June 24	I @ 14/.		FARLEY.
bought @ $1/4\frac{1}{2}$ .	Bull . @ $12/0\frac{1}{2}$ .		Po. 20 . @ 3/4.
GAREWY.		GIIIDD 0	5 @ 2/7.
Po. 16 . @ 2/.	C. calved @ $12/1\frac{1}{4}$ . do @ $15/1\frac{3}{4}$ .	SHEEP, &c	GAMLINGAY.
Porcell. 10 @ /3.	) 0, 1	CHEDDINGTON.	Po. 44 . @ 1/8.
Langley.	FARLEY.	3 @ 1/.	Porcell. 15 @ $/3\frac{1}{2}$
S @ $2/o\frac{1}{2}$ .	Stott @ $14/0\frac{1}{2}$ .	I @ 1/6.	LETHERHEAD.
B @ $2/o_{\frac{1}{2}}$ .	@ $16/o_{\frac{1}{2}}$ .	7 @ 1/7.	Po. 1 . @ 3/6.
Po. 19 . @ 2/01/2.	7/8.	M. I fleece @ 1/8.	2 @ 3/.
WHETELEY.	C. z @ 10/9.	Ho. 2 do. @ 1/8.	9 · · @ 3/9·
S. & 8 8/.	GAMLINGAY.	Cuxham.	8 bought @ 1/6. B @ 4/.
b. ac b b/.	9 @ 14/.	M. 4 . @ 1/1.	- •
	Stott @ 13/4.	E. I @ I/I.	MALDON.
	4 @ 6/6.	Hu. r . @ 2/.	Po. 13 Nov. @ 4/6.
DOLLI MULL	Bulls 2 . @ 8/.	FARLEY.	I @ 4/.
POULTRY	C. 10 . @ 7/.	M. 4 . @ /9.	S. & 8 4/6.
CHEDDINGTON.	LANGLEY.	E. 11 . @ /9.	STEVENAGE.
G. 14 . @ $/3\frac{1}{2}$ .	2 @ 13/.	L. 34 . @ /6.	Po. 8 . @ 2/10.
C. 13 . @ $/3$ .	Bull @ 13/.	I @ I/.	Teddington.
D. 8 . @ $/r_{\frac{1}{2}}$ .	C. 2 @ 13/9.	I house bred	Po. 2 . @ 1/8.
Hens 12 @ $/1\frac{1}{2}$ .	Steers 5 @ 8/.	@ 3/.	Porcell. 2 @ /4.
Cuxham.	LETHERHEAD.	GAMLINGAY.	101ccii. 2 @ /4.
G. 7 . @ $/3\frac{1}{2}$ .	2 @ 16/.	M. 4 . @ 1/4.	
P. 20 4 @ /I.	2 @ 17/.	25 · · @ 1/8.	
LETHERHEAD.	C. 2 @ 7/6.	E. 66 . @ 1/4.	
G. 3 · @ /4.		Ho. 6 . @ 1/4.	
D. 7 . @ $/2$ .	MALDON, 2 Mich. @ 14/.	Hu. 4 . @ 1/4.	POULTRY
OXFORD.		L. 27 . @ /4.	CHEDDINGTON.
Hens 10 @ /2.	2 Nov. @ 15/. 2 do. @ 12/6.	Isleworth.	G. II . @ /3.
P. 376 4 @ /1.	Stotts* 2 @ 11/63.	M. 4 . @ 1/6.	CUXHAM.
Tingewick.	8 @ 15/4.	Letherhead.	G. 16 . @ $/3\frac{1}{2}$
G. 22 . @ $/2\frac{1}{2}$ .	Bulls 2 . @ 12/.	M. 10 fleese	P. 32 4 @ /I.
P. 200 4 @ /1.	C. 2 @ II/.	@ I/I.	FARLEY.
Wheteley.	1 @ 9/.	E. 17 do. @ 1/1.	G. 2 . @ /5.
C. 6 . @ /2.	1 @ 13/.	Maldon.	D.9 . @ /2.
w /2.	Neath.	10 @ 1/4.	Hens 8 @ $/2\frac{1}{2}$
	NEATH. 33 @ 10/.	M. 22 . @ 1/4.	LETHERHEAD.
	33 · · · · w 10/.	E. 13 . @ 1/.	G. 11 . @ /4½
	Stevenage.	Hu. 3 . @ 1/.	3 @ /4.
	Bull @ 12/6.	Ho. I . @ I/.	Pullets 7 @ /I.
		-/•	

<sup>\*</sup> Bought at Abingdon.

MALDON. G. 24 . @ /5. D. 10 . @ /2.  OXFORD. P. 440 4 @ /1.  Merton College. G. 2 . @ /5. D. 9 . @ /2. Hens 8 @ /2\frac{1}{2}.  TEDDINGTON. G. 16 . @ /4. Pullets 24 @ /1.	WESTSHENE. 3 @ 16/. 2 @ 14/. C. in calf 7 @ 10/. WINDSQR. 52 . @ 10/.  HORSES  CAMBRIDGE @ 15/14. FARLEY.	Westshene. M. 69 . @ 1/. 80 in fleece @ 1/3. 100 do. @ 1/6. E. II . @ 1/. WINDSOR. M. 213 . @ 1/6.  PIGS CHEDDINGTON. Po. 16 . @ 3/6. S @ 3/6.	LETHERHEAD. G. 17 /4\frac{2}{3}. C. 8 /3\frac{1}{4}. 4 /3\frac{1}{4}. D. 8 /2\frac{1}{2}. Hens 10 /2\frac{1}{2}. D. 7 /2\frac{1}{2}. Hens 8 /2\frac{1}{2}. STEVENAGE. G. 7 /4. TEDDINGTON. G. 22 /2\frac{1}{2}. C. 3 /2\frac{1}{2}. Pullets 16 /0\frac{1}{2}.
1314.	Cart . @ 18/.  Isleworth. Cart . @ 16/.  KYTHLIBEBIL. A. 2 @ 9/.  LETHERHEAD,	FARLEY. Po. II @ 3/6. 4 · · @ 3/2. Porcell. 5 @ /6¼.  LANTRISSAN. Po. 2 · @ 3/. 8 · · @ 2/.	Pullets 16 @ \/o\frac{1}{2}.
CHEDDINGTON. C @ 10/6.  DYNELEYS. 7 @ 13/4.  ISLEWORTH. C. 2 @ 11/6. 2 @ 11/6. 1 @ 10/6. 1 @ 10/6. 2 @ 13/. C. & C. 8 @ 12/10.  KENNINGTON. C @ 8/.  KYTHLIBEBL. 8 @ 13/4.  LANTRISSAN. 2 @ 7/4.  LETHERHEAD.	Two-year old  @ 7/I.  Oxford @ 18/ @ 20/. SOUTHAMPTON. 2 . @ 18/5. TEDDINGTON. A @ 11/3 @ 9/6.  SHEEP, &c  CHEDDINGTON. M. I . @ 1/6. 19 @ 1/8.	LETHERHEAD. Po. 17 . @ 3/6. S @ 2/2. Porcu. 6 @ 1/. SOUTHAMPTON. PORCU. 3 @ 2/6. S. 3 . @ 4/0\frac{3}{4}. STEVENAGE. Po. II . @ 2/4\frac{1}{2}. TEDDINGTON. B @ 5/. Po. 2 . @ 3/. WINDSOR. B @ 3/6.	CATTLE  CAERLEON. 2 Nov. 1 @ 13/. CAMERIDGE. Stott @ 8/o4. CUXHAM. 2 @ 10/6. 2 @ 11/6. 2 @ 13/6. 5 @ 22/7. 4 . @ 25/94. 1 @ 13/. C @ 12/o4. FARLEY. Stotts 2 @ 13/2. 2 @ 6/10 Bull . @ 13/4. LETHERHEAD.
I @ 19/. 2 @ 16/. 3 @ 16/. 2 @ 14/8. I @ 12/2½.  NEATH. 8 . @ 13/4. C.8 @ 8/6.  RAATH. 23 . @ 13/4. Bull . @ 10/. C. 14 . @ 10/. SOUTHAMPTON. I @ 15/6. I @ 14/6½. C. in calf 2 @ 8/6.  STOWE. I @ 13/.	12 @ 1/8. Hu. 2 . @ 2/. L. 7 @ /7. FARLEY. M. 5 . @ 1/8. LETHERHEAD. M. 14 fleece @ 1/1. E. 11 do. @ 1/. OXFORD. M. 15 . @ 1/. SOUTHAMPTON. M. 17 . @ 1/. 1 @ 1/1.	POULTRY	I @ Io/10 2 @ 14/6. I @ 15/2. I @ 14/. Bull . @ 10/. Heifer . @ 11/.  METHAM @ 10/. STEVENAGE @ 20/. C. & C. Sep. 29

1315			1316
WESTSHENE. C. 2 . @ 16/.  HORSES	PIGS	CLIPSTONE @ 13/4. CUXHAM. 4 @ 15/. C @ 12/ @ 11/ @ 12/1.  FARLEY. Stott @ 14/ @ 7/6. Bull @ 20/.  FERING @ 20/ @ 14/.	USK.  1I @ 14/. 2 @ 15/. 6 @ 11/. 2 @ 12/. Bull @ 8/. 6 @ 10/. 4 @ 9/6.  WESTSHENE. 1 @ 13/4. 1 @ 10/. 1 @ 11/. C. I @ 10/. C. & C. @ 13/6. C. in calf @ 15/.
@ 26/. USK @ 12/ @ 12/ @ 14/8.	B @ 4/4. Po. 4 . @ 4/4.  POULTRY  CAMERIDGE.	FINCHALE.  22 @ 15/.  14 @ 15/.  12 @ 15/.  GAMLINGAY.  1 @ 19/.  2 @ 21/6.  C @ 12/.	HORSES  Cheddington. Cart . @ 20/ @ 25/3\frac{1}{4}.  Cuxham. A @ 15/.
SHEEP, &c  CAMBRIDGE.  M. 2 fleece @ 1/4.  CUXHAM.  M. 3 fleece @ /10. 15 do. @ /9. 5 . do. @ /1I. 21 do. @ 2/3. 4 . do. @ 2/10½. E. 4 fleece & L.  @ /9.  FARLEY.  M. 8 . @ /10. L. 15 . @ /4¼.  LETHERHEAD.  M. 13 fleece  M. 13 fleece  [	G. 3 . @ /4. C. 12 . @ /3. 20 @ /3. D. 2 . @ /1½. Cock . @ /1. Hen @ /1½. P. 60 3 @ /1.  CUXHAM. Pullets IO @ /1½. FARLEY. G. 5 . @ /4. Cocks 9 @ /1½. Hens 5 @ /2.  LETHERHEAD. D. 8 . @ /2.  OXFORD. P. 174 4 @ /1.	LANGLEY. 4 . @ 11/. C. 5 . @ 10/.  LANTRISSAN. 2 . @ 16/5. I @ 17/. C. 2 . @ 6/8. 2 @ 8/.  LETHERHEAD. I @ 14/.  MALDON. I @ 18/. 2 @ 15/. I @ 15/. I @ 15/. I @ 15/. I @ 12/. 5 @ 16/. I @ 20/. I @ 31/1½.	
STEVENAGE.  Hu @ I/10.  Ho. ewe 8 @ I/10.  USK.  E. 3 . @ /8.  WESTSHENE.  160 @ I/4.  20 @ I/2.  15 @ I/3½.  27 @ I/2½.	1316.  CATTLE  CAMBRIDGE.  1 @ 13/4.  1 @ 16/6.  Stott @ 8/o.  CHEDDINGTON.  2 @ 16/.  Heifer . @ 10/6.  Stott @ 8/.  C @ 10/.	Stott @ 15/10. C. 2 . @ 12/9.  ONESTON. 2 @ 13/. Bull @ 13/4.  STEVENAGE @ 14/.  TRILLEK @ 13/4.  TROY @ 12/.	@ 12/6 @ 10/. STEVENAGE. Cart 2 . @ 18/1. USK. A @ 14/8. WESTSHENE. A @ 10/.

	Stevenage.	CLIPSTONE.	WROXALL.
HEEP, &c	Po. 9 . @ 3/6.	@ 13/.	1 @ 12/.
-	Porcell. 2 @ /4.	FARLEY.	
CHEDDINGTON.	Usk.	Stott @ 13/4.	
E. 1 shorn @ 1/3.	Po. 32 . @ 2/.	2 @ 11/9.	
CUXHAM.	/	I @ 14/.	
M. 2 . @ /9.		C. 3 @ 7/.	HORSES
FARLEY.		FINCHALE.	CUXHAM.
A, 20 . @ 1/10.	POULTRY	12 @ 16/.	A @ 18/.
2 fleece @ 1/10.	POULIKY	22 @ 16/.	Cart @ 28/.
2 neece (g 1/10.	Cambridge.	GAMLINGAY.	ELHAM.
Langley.	G. 5 . @ $/4\frac{1}{2}$ .	ı @ 16/.	19 @ 17/I
£. 37 . @ /10.	C. 28 . @ /3.	1 @ 11/.	- "
LETHERHEAD.	Hen @ $/1\frac{1}{2}$ .	I @ 17/I.	FINCHALE.
2. 25 fleece @ /10.	P. 66 3 @ /1.	Stott @ 15/.	1 @ 13/4
2 do. @ /7.	CHEDDINGTON.	Holderness.	3 @ 10/.
Iu. 1 . @ /7.	G. 29 . @ /3.	6 @ 20/.	Gamlingay.
	Pullets 42 @ /1.		@ 20/.
Maldon.	Cuxham.	7 @ 19/11.	LANGLEY.
M. 8 Nov. @ 2/.		LANGLEY.	Cart 2 . @ 26/.
2 do. @ 1/8.	G. 12 . @ $/5\frac{1}{2}$ . Hens 38 @ $/2$ .	Bulls 2 @ 13/4.	LETHERHEAD.
Usk.	_ ,	C. 39 . @ 10/.	Cart . @ 13/4
1.62 . @ 1/2.	FARLEY.	LETHERHEAD.	@ 27/.
E. 24 . @ I/2.	G. 5 . @ /5.	2 @ 15/.	Southampton.
	D. 13 . @ /3.	MALDON.	
	C. 10 . @ $/4\frac{1}{2}$ .	3 @ 18/.	@ 15/0
	Cocks 9 @ $/1\frac{1}{2}$ .	4 . @ 17/.	WESTSHENE.
	Hens II @ $/2\frac{1}{2}$ .	2 @ 14/6.	Cart @ 24/.
PIGS	FERING.	2 @ 16/6.	17/.
	$  D.8 . @ /1\frac{1}{2}.$	2 @ 14/.	WINDSOR.
CHEDDINGTON.	Hens 27 @ /2.	2 @ 15/6.	Cart 2 . @ 26/8
Po.7 · @ 5/·	GAMLINGAY.	I @ 14/7.	
FARLEY.	G. 9 . @ /4.	2 @ 16/3.	
Po. 5 . @ 5/4.	LETHERHEAD.	C. 2 . @ 14/.	
10 @ 4/4.	C. 3 . @ /5.	2 @ 13/.	
4 @ 4/3.	D. 30 . @ /2.	2 @ 11/3.	
3 @ 3/4.	Hens 19 @ $/2\frac{1}{2}$ .	Oneston.	SHEEP, &c
2 bought @ 1/8.	1		SHEEL, Oct
B @ 6/.	MALDON.		BOVECOMBE.
·	G. 12 . @ /6.	C @ 11/.	M. 14 . @ 1/
FERING.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Southampton.	E. 40 . @ 1/
Porcell. 4 @ 2/.		1 @ 15/.	L. 60 . @ /
GAMLINGAY.	D. 6 . @ /2.	C. 3 @ 11/.	BRIGHTSTONE.
Po. 2 . @ 4/6.		Sweynstone.	M. 28 . @ I/
5 @ 2/.		6 @ 13/4.	CHEDDINGTON.
Porcell. 9 @ /6.		0,1	E. 8 fleece & L.
Langley.		THORLEY.	@ 2/
Po. 12 . @ 2/6.	1317.	12 @ 12/.	Cuxham.
- ,		C.8 @ 9/.	
LETHERHEAD.	CATTLE	TREGANT.	/ .
Po. 5 @ 3/.		2 @ 16/.	10-
4 • • @ 4/•	BOVECOMBE.	C. Mar. @ 10/.	10,
0 16		_ ′	LANGLEY.
4 @ 4/6.	9 @ 11/.		
4 @ 4/6.	9 @ II/. C. 5 . @ 8/.	WELUGHE.	1 ,
4 @ 4/6. Porcu @ 2/8. MALDON.		WELUGHE. 3 @ 11/4.	Ho. 9 . @ 1/
4 @ 4/6. Porcu @ 2/8.  MALDON. Po. 10 . @ 8/.	C. 5. @ 8/. BRIGHTSTONE. 4 @ 12/.	3 @ 11/4.	Ho. 9 . @ 1/ L. 1 @ 1/
4 @ 4/6. Porcu @ 2/8. MALDON.	C. 5. @ 8/. BRIGHTSTONE. 4 @ 12/.	3 @ 11/4. Westshene.	Ho. 9 . @ 1/ L. 1 @ 1/ Maldon.
4 @ 4/6. Porcu @ 2/8.  MALDON. Po. 10 . @ 8/. 4 @ 6/1½ Porcell, 6 @ 4/.	C. 5. @ 8/. BRIGHTSTONE. 4 @ 12/. CHEDDINGTON.	3 @ 11/4. WESTSHENE. 1 @ 13/6.	Ho. 9 . @ 1/ L. 1 @ 1/ Maldon.
4 @ 4/6. Porcu @ 2/8.  MALDON. Po. 10 . @ 8/. 4 @ 6/1½ Porcell, 6 @ 4/.	C. 5. @ 8/. BRIGHTSTONE. 4 @ 12/. CHEDDINGTON @ 14/.	3 @ II/4.  WESTSHENE.  I @ I3/6.  I @ 15/.	Ho. 9 - @ 1/ L. 1 @ 1/ MALDON. E. 8 @ 1/ 8 @ /
4 @ 4/6. Porcu @ 2/8.  MALDON. Po. 10 . @ 8/. 4 @ 6/1½ Porcell. 6 @ 4/. 2 bought @ 1/6.	C. 5. @ 8/. BRIGHTSTONE. 4 @ 12/. CHEDDINGTON @ 14/. 3 @ 16/.	3 @ II/4.  WESTSHENE. I @ I3/6. I @ 15/. 3 @ 20/.	Ho. 9 - @ 1/ L. 1 @ 1/ MALDON. E. 8 @ 1/ 8 @ /
4 @ 4/6. Porcu @ 2/8.  MALDON.  Po. 10 . @ 8/. 4 @ 6/1½ Porcell. 6 @ 4/. 2 bought @ I/6.  Oxford.	C. 5. @ 8/. BRIGHTSTONE. 4 @ 12/. CHEDDINGTON @ 14/. 3 @ 15/.	3 @ 11/4.  WESTSHENE.  1 @ 13/6.  1 @ 20/.  3 @ 20/.  Bull @ 18/.	Ho. 9 . @ 1/ L. 1 @ 1/ MALDON. E. 8 @ 1/ 8 @ / Ho. 4 . @ /
4 @ 4/6. Porcu @ 2/8.  MALDON. Po. 10 . @ 8/. 4 @ 6/1½ Porcell. 6 @ 4/. 2 bought @ 1/6.	C. 5. @ 8/. BRIGHTSTONE. 4 @ 12/. CHEDDINGTON @ 14/. 3 @ 16/.	3 @ 11/4.  WESTSHENE.  1 @ 13/6.  1 @ 15/.  3 @ 20/.  Bull @ 18/.  C. 2 @ 22/.	Ho. 9 . @ 1/ L. 1 @ 1/ MALDON. E. 8 @ 1/ 8 @ /

1317			1318
Oneston.	Tregant.	CUXHAM.	Usk.
M. $56$ . @ $2/2$ .	0 0/ 1	2 @ 11/.	A @ 11/8.
5 @ 1/10. E. 4 @ 1/10.		I @ 16/.	
L. 19 . @ 1/10		@ 19/.	
, ,	•	18/.	
THORLEY.		@ 19/o4	· SHEEP, &c
L. 18 . @ /7.		FARLEY.	, , , , , , , , , , , , , , , , , , , ,
WROXALL.	POULTRY	C. 2 @ 10/.	CHIPPENHAM.
M. 12 . @ $1/2$ .	TOULIKI	GAMLINGAY.	M. 5 fleece@ 2/4.
	CHEDDINGTON.	1 @ 16/.	M. I . @ 2/4.
	G.4 . @ /4.	Bull @ 8/.	L. 56 . @ /114
	C. 9 . @ /3.	HOLDERNESS.	Cuxham.
PIGS	FARLEY.	6 @ 20/6.	M. 8 fleece @ 2/3.
A	G. 6 . @ /6.	KELMEDON	
Addridele,	D. 4 . @ /2½	@ 18/6.	KELMEDON.
Po. 15 . @ 2/. 18 . @ 2/3.	Cocks 9 @ /2. Hens @ /3.	@ 25/04	L. 13 . @ 2/2. 7 . @ 1/8.
S 70	0 /0	LANGLEY.	LANGLEY.
CHEDDINGTON. Po. 6 . @ 5/.	GAMLINGAY.	2 @ 7/.	M. 18 . @ 2/.
5/1	G. 4 . @ /4. Cocks 3 @ /2.	2 @ 6/.	Hu. 2 . @ 2/.
CRANFIELD.		2 @ 4/6.	E. 8 in fleece
Po. 20 . @ 4/.	LETHERHEAD.	I @ 12/8.	@ 1/1.
CUXHAM.	G. 12 King @ /4. D. 6 . @ /2.	1 @ 12/6. 1 @ 11/6.	L. I . @ I/.
Porcell, suck.	Cocks & hens	I @ 11/6. C. 3 @ 7/2.	LETHERHEAD.
@ /8.	$14 \cdot @ /2\frac{1}{2}$		E. 4 fleece & L.
ELHAM.	MALDON.	LANTUM. 1 @ 14/1.	@ /9.
Po. 6 Mich.	G. 31 . @ /6.	I @ 12/.	TRILLEK.
@ 4/·	D. $\hat{6}$ . @ $/2\frac{1}{2}$ .	3 @ 11/6.	M. 100. @ 1/8.
Porcell. 13 Mich. @ 2/6.	Oneston.	MATHENNY.	Usk.
@ 2/6. 10 June 11 @ 4/4.	Hens 50 @ /2.	@ 12/5.	Hu @ 1/8.
4 bought @ 2/1.	Oxford.	C. 2 @ 10/3.	M. 26 . @ 2/2.
FARLEY.	G. 4 . @ /4.	1 @ 10/6.	
Po. 12 . @ 5/.	Southampton.	· · · @ 9/4·	
6 @ 3/4.	C. 10 . @ /3.	@ 9/6.	
S @ 6/.		Usk.	PIGS
GAMLINGAY.		C. 2 . @ 14/.	
Po. 5 . @ 4/6.		C. 2 . @ 10/. 2 @ 7/.	ADDRIDELE.
Porcu. 10 @ 1/8.		Bull . @ 7/.	Po. 15 @ 3/8. 18 @ 3/4.
LANGLEY.		@ 13/4.	1
Po. 30 @ 3/.		WHETELY.	CHEDDINGTON. Po. 8 . @ 4/.
19 @ 2/6.	1318.	3 @ 15/7.	B @ 5/.
LETHERHEAD.		- 0, 0	Porcell. 21 @ /5.
Po. 12 . @ 3/6.	CATTLE		CHIPPENHAM.
2 @ 3/.			Porcell. 5 @ 2/2.
MALDON.	CAERLEON.		Cuxham.
Po. 8 Nov. @ 5/6.	I . @ 10/.	HORSES	Po. 9 Nov. @ 4/7.
B @ 12/.	C. I . @ 10/.		Porcell Christmas
ONESTON.	CHEDDINGTON.	CLARE.	@ 1/2.
Po. 10. @ 5/.	I @ 14/.	Cart @ 18/01.	FARLEY.
4 · · @ 4/9.	1 @ 13/4.	A @ 16/oi.	Po. 12 . @ $4/0\frac{1}{2}$ .
3 · · @ 4/.	2 @ 16/4. C. 1 @ 10/.	$0.0 \cdot 0.0 = 0.0 \cdot 0.0 $	5 · · @ 4/5.
SOUTHAMPTON.	C. I @ 10/. I @ 10/8\frac{1}{4}.		GAMLINGAY.
Po.4 . @ 3/10.	Chippenham.	Gamlingay @ 8/03.	Po. 5 . @ $3/1\frac{1}{2}$ .
16 @ 3/.	I @ 10/.	· · · @ 8/0¾.	4 tat . @ $4/4\frac{1}{2}$ .
THORLEY.	8 @ 14/114.		B @ $3/1\frac{1}{2}$ .
Po. 28 . @ 2/6.	C. 7 . @ 11/3.	Cart @ 15/.	S @ $3/1\frac{1}{2}$ .
	10 . @ $9/4\frac{1}{2}$ .	@ 13/4.	Porcu. 17 bought @ 1/8.
		○ ~D/ Ť¹	(w 1/0,

Langley.	Usk.	Elham,	FARLEY.
B. I @ 2/8.	16 @ 8/.	Porcu. 14 @ 2/2.	Stott 1 @ 12/.
Po. 30 . @ 2/8.	$3 \cdot \cdot \cdot @ 13/5.$	2 bought @ /6.	1 @ $15/0\frac{1}{4}$ .
LETHERHEAD.	2 @ 10/10.	B @ 4/.	LANCOMB.
Po. 5 . @ 4/.	C. 18 . @ 8/.	S. old . @ 2/6.	@ 13/10.
5 . @ 4/6.		LANGLEY.	@ 12/.
B @ 5/.		B. I @ 3/9.	@ 8/.
PECKHAM.		Po. 39 . @ 3/9.	@ 8/10.
S. & 3 3/6.		LANTRISSAN.	LANGLEY.
Southampton.	HORSES	S. & 6 . 2/6.	I . @ 15/.
Po. 8 fat @ 4/6.	11011020	Letherhead.	1 @ 16/.
Porcell. 6 @ /6.	ELHAM.	Po. 6 . @ 3/.	C. i . @ 13/4.
TRILLEK.	11 . @ $19/8\frac{1}{4}$ .	4 · · @ 4/.	LETHERHEAD.
Po. 4 . @ $3/4\frac{1}{2}$ .	LANGLEY.	7 @ 2/6.	1 @ 16/.
Usk.	Colt @ 13/4.	SOUTHAMPTON.	MALDON.
Po. 24 . @ 4/.	OXFORD.	Po. 3 stock @ 1/4.	2 @ $18/9\frac{1}{2}$ .
10.24 . @ 4/.	@ 11/6.	0 71	1 @ 20/2.
•	@ 21/6.		C. & C. @ 11/8.
	STILLINGTON.		OXFORD.
	Plough . @ 24/6.		1 @ 15/.
POULTRY	Teddington.	POULTRY	2 @ 14/.
CHEDDINGTON.	A @ 13/6.	_	Рескнам.
G. 30 . @ /4.		CHEDDINGTON.	2 . @ 16/3.
C. 13 . @ /3.		G. 12 . @ /4.	2 @ 18/.
$Cock I . @ /I_{\frac{1}{2}}.$		C. 25 . @ $/2\frac{1}{2}$ .	PORTLAND.
Hen I . @ $/1\frac{1}{2}$ .		Cock 1 . @ /1½.	. @ 10/.
CLARE.		Hens 2 . @ $/1\frac{1}{2}$ . Pullets 36 @ $/0\frac{5}{8}$ .	Southampton.
P. 316 3 @ /1.	SHEEP, &c	/ 6	C. @ 15/.
FARLEY.	CHEDDINGTON.	Cuxham. G. 14 @ /5.	STOKENCHURCH.
G. 15 . @ /4.	M. 2 aut. @ 2/5.		2 @ 16/11.
GAMLINGAY.	I @ 1/.	ELHAM.	TARENT.
Hens 9 @ $/1\frac{1}{2}$ .	10.77	G. 9 . @ /4.	@ 18/6.
	E. 10 . @ 1/6.	LETHERHEAD.	Steers 2 @ 12/.
LETHERHEAD.	Hu. z . @ 2/9.	G. 8 . @ /5.	Tikhill.
G. 14 . @ /5. D. 2 . @ /4.	3 @ 3/.	Hens 19 @ /2.	2 @ 12/71/2.
Cocks & hens.	CUXHAM.	SOUTHAMPTON.	
2I @ /I½.	M. 5 in fleece	D. 18 . @ /1 <sup>2</sup> / <sub>3</sub> .	Tregruk. 1 Feb. 2 @ 14/8.
Oxford.	@ 2/.	C. 5 . @ $/2\frac{1}{2}$ .	C. 10 . @ 6/8.
P. 347 4 @ /I.	1 do. @ 3/.	TEDDINGTON.	0. 10 . @ 0/0.
Southampton.	E. I fleece & lamb	C. 3 @ /3.	
Pullets 12 @ /I.	@ 2/.	Hens 8. @ $/1\frac{1}{2}$ .	
runets 12 W /1.	LANGLEY.		
	M. 20 Nov.@ 3/6.		
	$\frac{3}{2}$ @ $\frac{2}{6}$		HORSES
	E. 30 shorn @ 1/6.		
	L. 31 shorn @ 1/.		CHEDDINGTON,
1319.	1 @ 1/6.	1320.	Cart @ 16/.
2010.	TRILLEK.		CLARE.
CATTLE	E. summer @ I/10	1	Cart Nov. @ 29/.
OMITLE		CATTLE	28/4.
CAERLEON.		CHEDDINGTON.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
C. 8 . @ $6/9\frac{1}{2}$		1 @ 17/1.	@ 30/04.
CHEDDINGTON.		$1   .   .   @ 18/3\frac{1}{4}$	A @ 24/.
I @ 14/.	PIGS	CLARE.	Cuxham.
I @ 12/.	CHEDDINGTON.	2 @ 12/.	A @ 17/6.
Lantrissan.	Po. 2 . @ 4/8.	Cuxham.	$\frac{1}{1}$ @ $\frac{1}{2}$ $\frac{1}{2}$ @ $\frac{21}{0}$ $\frac{1}{4}$ .
C. 8 . @ 7/.		2 @ 15/.	Colts bought at
Southampton.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	I @ 22/0½.	
	Porcell. 7 @ /6.	I @ 21/6.	10 @ 14/41.
J. 2 . W 9/02	, , , , , , , , , , , , , , , , , , , ,	F f 2	
		F I 2	

1320			1321
Elham.	CHEDDINGTON.	LETHERHEAD.	Сихнам
16 @ 20/10. MALDON.	CLARE.	G. 15 . @ $/4\frac{1}{2}$ . D. 9 . @ $/2\frac{1}{2}$ . Hens 30 @ $/2$ .	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
@ 13/6½. Oxford.	Po. 8 . @ 3/. S. & 3 5/o4.	Hens 30 @ /2.	FARLEGH.
2 @ 11/1.	Н @ 1/6.	C. 2 . @ /2.	2 @ 7/6.
Рескнам. Cart @ 19/6.	Cuxham. Po. 4 . @ 4/3.	Hens 61 @ /I. MALDON.	FARLEY. Bull . @ 11/.
SOUTHAMPTON.	1 @ 5/.	G. 12 @ /5.	Bull . @ 11/. Stott . @ 14/04
@ $19/6\frac{1}{4}$ @ $35/$ .	4 @ 2/0. Elham.	C. 8 . @ /3. D. 12 . @ /2.	LANGLEY.
@ 20/14.	Porcell. 7 aut. @ 1/8.	Hens 6 king	1 @ 16/. 1 @ 16/3.
Usk. @ 66/8.	4 @ /4.	@ /1.	I @ 18/o4
A. 6 @ 11/9.	$3 \cdot \cdot @ 2/4\frac{3}{4}$	Oxford, P. 48 3 @ /1.	3 · · @ 19/. 6 · · @ 9/5.
· · · @ 33/· · · · @ 13/6.	FARLEY. Po. 5 . @ 3/.	Merton College.	LETHERHEAD.
@ 7/8.	4 · · @ 2/3.	C. 12 . @ $/2\frac{1}{2}$ .	1 @ 12/6.
	3 . @ 2/6. LANGLEY.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 @ 16/6. 2 @ 18/.
-	Po. 16 @ 2/6.	P. 136 4@ /1.	MALDON.
SHEEP, &c	Po. 3 @ 4/10.	Southampton. C. 18 . @ $/2\frac{1}{2}$ .	4 · · @ 18/6.
Apuldrum.	3 @ 3/.	Hens 19 @ $/1\frac{1}{2}$ .	Bull @ 22/6.
M. 13 . @ 1/6.	Maldon. Po. 3 . @ 4/6.	TARENT.	C @ 11/.
CLARE.	Porcell, 12 @ /6.	C. 6. @ /3.	Oxford. I @ 11/.
L. 5 . @ 1/3. Cheddington.	TREGRUK.	Teddingron. G. 19 . @ /4.	1 @ 17/.
M. 2 Nov. @ 1/5.	Po. 12 . @ 3/. 62 bought @ 1/8\frac{1}{4}.	C. 2 @ /2½. Pullets 21 @ /1.	Bull @ 16/8.
E. 25 do. @ 1/. Hu. 2 . @ 1/11.	Usk.	runeis 21 @ /1,	Westshene.
Сихнам.	P. 55 . @ 2/.		I @_16/.
Ram . @ 3/6. M. 2 . @ 1/8.			I @ 13/4. I @ 16/6.
E. 5 . @ 1/6.			1 @ 14/.
Hoggerells.  19 male in fleece	POULTRY	1321.	2 @ 1//.
@ 3/4 <sup>1</sup> / <sub>4</sub> .   5 female @ 3/4.			
Langley,	CHEDDINGTON. G. 24 . @ $/3\frac{1}{2}$ .	CATTLE	
E. 4 . @ 1/1½. L. 10 shorn @ /10.	C. 12 . @ $/2\frac{1}{2}$ .	Addridele.	HORSES
Letherhead.	Hens 5 . @ $/1\frac{1}{2}$ . Pullets 31 @ $/0\frac{1}{2}$ .	· · · @ 13/.   · · · @ 14/.	
E. 21 fleece & L.	Сихнам.	@ 10/6.	ABINGDON @ 9/3.
@ /8½. do. @ /9.	G. 4 prince @ /3. 4 · · @ /4.	· · · @ 16/8. 3 · · @ 16/.	Addridele.
12 do. @ /10. B do. @ 1/.	FARLEY.	4 · · @ 14/.	Cart @ 21/6.
MALDON.	G. 16 . @ $/5$ . C. 11 . @ $/3\frac{1}{2}$ .	APULDRUM @ 14/6.	APULDRUM.
M. 17. @ 1/5.	Cocks and hens.	• • • @ 15/7.	@ 19/6 <del>1</del>   @ 18/0 <del>1</del> .
		• • • @ 13/4.	
	LANCOMB. $(1\frac{3}{4})$ .		Cuxham.
	LANCOMB. Hens 41 @ /I.	CHEDDINGTON.	А @ 10/.
	LANCOMB. Hens 41 @ /1. P. 100 4 @ /1.	CHEDDINGTON @ 16/ @ 14/4.	
PIGS	LANCOMB.  Hens 41 @ /I. P. 100 4 @ /I.  LANGLEY. G. 24 . @ /4.	CHEDDINGTON @ 16/ @ 14/4 @ 19/34.	A @ 10/ @ 9/ @ 7/. Elham.
PIGS	LANCOMB. Hens 41 @ /I. P. 100 4 @ /I. LANGLEY.	CHEDDINGTON @ 16/ @ 14/4 @ 19/3‡.	A @ 10/. @ 9/. @ 7/.

1321			1322
Oxford.	TARENT.	Maldon.	Wyrardisbury.
@ 19/04.	30 @ 1/8.	Po. 13 . @ 3/4.	G. 18 . @ /4.
@ 21/. @ 17/6	Westshene.	Porcell. 8 @ //3.	D. 26 . @ $/0\frac{3}{4}$ .
$$ @ $17/0$ $$ @ $13/3\frac{1}{4}$ .	Hu. 4 . @ $2/2\frac{1}{2}$ .	Northwood in Sheppey.	
@ 9/3.	2 @ 2/. 2 @ 1/8.	Po. 48 . @ 1/8.	
A @ 9/.	L. 22 . @ 1/8, L. 22 . @ /4.	Southampton.	
3 @ 12/.		Po. 12 . @ 2/6.	
SOUTHAMPTON,	Bought in Essex. Hu.4 shorn @ 5/5.	$I @ I/o_{4}^{I}$	
From Isle of Wight.	$4 \cdot \cdot @ 4/4\frac{1}{2}$	S. Mich. @ 4/.	1000
@ $22/2\frac{1}{2}$ @ $17/0\frac{1}{4}$ .	2 @ 3/6.		1322.
Colt @ 6/8.	I @ 4/6.		
2 . @ 7/.		•	CATTLE
STILLINGTON.		POULTRY	
@ 53/4.		CHEDDINGTON.	Addridele.
WESTSHENE.	77.07	G. 21 . @ $/3\frac{1}{2}$ .	@ 16/.
A @ 19/6.	PIGS	C. 19 . @ $/2\frac{1}{2}$ .	CHEDDINGTON.
Cart @ 20/.	Addridele.	C. 21 young	C. 1 @ 15/64.
@ 40/.	6 @ 3/I.	@ /1.	Снірреннам.
	Apuldrum.	CUXHAM.	I @ 18/6.
	Po. 10 . @ 3/3.	G. 18 . @ /4.	1 @ 18/.
	3 @ 3/.	ELHAM. G. 3 . @ /5.	1 @ 17/6.
	3 @ 2/11. 6 @ 2/0.	FARLEY.	Скоокнам.
SHEEP, &c		G. 15 . @ /4.	I . @ 10/.
	4 @ 3/6.	D.6 . @ /2.	3 @ 18/.
APULDRUM.	CHEDDINGTON. Po. 6 @ 2/8.	C. 6 . @ /3.	Cuxham.
M. 10 . @ I/. 4 @ 1/I.	Po. 6 @ $2/8$ . 2 @ $3/0\frac{1}{2}$ .	Cocks 9 @ $/1\frac{1}{2}$ . Hens 20 @ $/2$ .	1 @ 18/.
E. 19 . @ 1/1.	2 @ 3/I.	Hens 20 @ /2.  Gamlingay.	1 @ 15/.
18 @ 1/1.	I @ 3/4.	G. 8 . @ /3.	GAMLINGAY.
CHEDDINGTON.	CUXHAM.	C. 12 . @ /3.	2 @ 16/.
M. 3 . @ 1/3.	Po. 2 . @ 4/6.	KINGESDONNE.	Kaynham.
2 @ /II. E. o fleece & L.	Elham.	C. 4 . @ /3.	I @ 30/.
$\frac{1}{2}$ . $\frac{1}{2}$ .	Po. 4 . @ 4/.	Hens 73 @ /2.	Steers 4 @ 15/.
CUXHAM.	6 @ 3/.	LETHERHEAD.	Langley.
M. 10 . @ 1/6.	S @ 5/. Porcell. 4 @ /3.	G. 18 . @ $/4\frac{1}{2}$	2 @ 15/.
E. 6 . @ 1/6.	1	C. 4 . @ /3. Cocks 4 @ /2½.	4 @ 18/.
24 @ 2/4. Hu. 1 . @ 4/0 <sup>1</sup> / <sub>4</sub> .	FARLEY. Po. 17. @ 2/4.	Hens 17 @ /2.	2 @ 20/.
- 1/ 2	Po. 17. @ 2/4. B @ 3/8.	MALDON.	1 @ 15/.
KAYNHAM. M. 133 . @ 2/1.	S. & 6 4/6 <sup>1</sup> / <sub>4</sub> .	G. 5 . @ /3.*	I @ 18/.
Hu. 4 . @ 2/1.	GAMLINGAY.	10 @ /5. Goslings 10 @ /2.	I @ 16/. I @ 13/4.
Langley.	Po. 15 . @ 2/.	C. 6 . @ /2.*	1 @ 15/.
M. 13 . @ /9.	В @ 2/.	Hens 4 @ $/1\frac{1}{2}$ .*	1 @ 19/6.
E. 13 . @ /9.	Kingesdonne.	D. 10 . @ /2.	$1   .   .   @ 18/6\frac{1}{4}.$
Ho. 15 . @ /9.	Po. 44 . @ 1/53.	OXFORD.	C @ 10/. Steer . @ 8/.
MALDON.	B @ $1/5\frac{3}{4}$ .	G. 20 . @ $/3\frac{1}{2}$ .	,
L. 11 . @ /6.	S. 2 . @ $1/5\frac{3}{4}$ .	Pullets 30 @ /1.	MALDON.
Northwood in Sheppey.	Langley.	Merton College.	2 · · @ 17/. 2 · · @ 21/3.
Но. 137 @ 1/4.	Po. 8 . @ 3/.	C. I . @ /4. D. 4 . @ /3\frac{1}{4}.	
E. 200 . @ 1/9.	В @ 6/.	Hens 13 @ /21.	1 · · @ 17/04.
E. 200 . @ I/9. 24 @ I/8.			

<sup>\*</sup> Taken by Dominus Roger Dammerer.

2/2. @

1/1.

1/4.

3/.

 $1/2\frac{1}{4}$ .

1 at Wodeburg

STAPEL.

Do. do. @ 16/6.

TEDDINGTON.

. . @ 14/.

. . @ 13/. . . @ 10/.

. @ 16/4.

. @ 15/6.

. @ 14/11.

@ 16/. . @ 17/6.

Usk.

Bull . . @ 14/.

Wolford.

Steer. . @ 16/6. C. . . @ 13/4. WYK.

. . @ 15/.

HORSES . . . CHEDDINGTON.

Cart . . @  $24/0\frac{1}{4}$ .

CHIPPENHAM.

CUXHAM.

A. . . @ 15/1. . . . @ 13/1.

Cart . . @ 40/. . . . @ 30/1.

GAMLINGAY. . . @ II/o½. Wisbeach (for Bretham). . . @ 22/. . . @ 23/1.

SHEEP, &c. .

M. 3 Nov. 1

20 Jan. @ E. 14 . @

Hu. 2 . @

CHEDDINGTON. M. 21 . @ 1/7.

E. 4 . @ 1/4.

CHIPPENHAM.

@

. . @ 25/. . . @ 30/. . . @ 12/6.

2

1

@ 17/. Do. do. @ 15/4. Do. Stapel @ 16/,

		1323
Споокнам.	Crowmarsh.	Easthampstede.
M. 11 . @ 1/6.	Po @ 4/8.	P. 48 3 @ /I.
E. 5 . @ 1/4.	CUXHAM.	GAMLINGAY.
2 @ I/6.	Po @ 4/.	G.6 @ /4.
Hu. 6 . $(a)$ 4/1\frac{1}{2}.	GAMLINGAY.	C. 2 . @ /3.
2 @ 3/11.	Po. II . @ 2/9½.	LETHERHEAD.
Cuxham.	Po. II . @ $2/9\frac{1}{2}$ . 3 @ $1/8\frac{3}{4}$ .	G. 23 . @ /5.
M. I . @ 2/6.	$\stackrel{\circ}{B}$ $\stackrel{\circ}{@}$ $\frac{2}{9}\frac{1}{2}$ .	MALDON.
12 . @ 1/8.	Porcu. 6 @ 1/83.	l
E. 14 . @ 1/8.	Porcell. 3 @ /4.	4 · · @ /5. Hens 6 king
Hoggerells.	Kingesdonne.	Tiens o king
20 @ 2/7.	Po @ 3/4.	@ /1½ Pullets 5 @ /1.
GAMLINGAY.	, ,	
7 in fleece @ 1/111.	LANGLEY.	OXFORD.
4 do. @ $/8\frac{3}{4}$ .	Po. 15 . @ 3/4.	Pullets 13 @ /13
57 do. @ 1/4.	15 @ 2/6.	P. 4 2 @ /I.
KAYNHAM.	B @ 5/.	STEVENAGE.
M. 271 . @ $1/5\frac{1}{2}$	S. 3. @ 3/.	$C.7 @ /2\frac{1}{2}$
E. 177 . @ 1/54.	LETHERHEAD.	TEDDINGTON.
L. 42 . @ /8.	Po. 20 . @ 3/.	G. 19 . @ /4.
Langley.	B @ 3/.	Pullets 17 @ /1.
M. 5 Christmas	MALDON.	Wolford.
@ 1/4.	Po. 6 @ 3/2.	G. 33 . @ /4½
E.7 @ 1/4.	8 @ 3/.	Hens 3 @ /3.
Ho. 2 . @ /g.	4 . @ 3/6.	73.
	TEDDINGTON.	
MALDON.	Po. 2 . @ 3/.	
M. 17 . @ 1/4. E. 15 . @ 1/.	Usk.	
E. 15 . @ 1/. Ho. 16 . @ /61/4.	Porcell @ /6.	
- , ,	Wolford.	
TEDDINGTON,		•
Hu @ 1/8.		1323.
M @ 2/6.	3 · · @ 3/1. 1 · · @ 2/6.	1525.
Usk.	Porcu. 4 @ 1/9½.	
E. 12 . @ /9.	4 @ 2/7	CATTLE
24 @ /10.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Wolford.	S @ 4/.	Addridele.
Rams 154 @ $/11\frac{1}{2}$ .	@ 3/4.	@ 17/.
L. 100 . @ 2/.	0 0,4	@ 15/.
13 @ 1/3.		@ 16/.
27 @ /10.		@ 16/8.
		Bradstede.
	POULTRY	2 @ 13/4.
		@ 20/.
PIGS	Bretham.	@ 18/.
1105	C.6 @ /3.	@ 17/.
Addridele.	CHEDDINGTON.	Crookham.
Po.9 . @ 2/11.	G. 10 . @ $/2\frac{1}{4}$ .	C. 2 . @ 10/.
CHEDDINGTON.	C.9. $\hat{Q}$ $/2\frac{1}{2}$ .	2 @ 13/4.
Po. 3 . @ $3/6\frac{1}{2}$ .	Hens 3 . @ /r.	2 @ 17/.
11 . @ 3/4.	CROOKHAM.	CUXHAM.
CHIPPENHAM.	G. 5 @ /4.	C @ 10/.
Po. 6 . @ 3/4.	C. 3 . @ $/2\frac{1}{2}$ .	DATHURST.
	Cocks 18 @ /11.	@ 14/.
8 @ 3/. 8 @ 2/6.	Cocks 18 @ $/1\frac{1}{2}$ . Hens 51 @ $/1\frac{1}{2}$ .	Holderness.
II @ 2/I.	Crowmarsh.	C. in calf 3 @ 16/8.
Porcell. 2 @ /8.		
CROOKHAM.		ISENHAMPSTEDE.
		C @ 16/.
	CUXHAM.	· · · @ 10/6.
$  \begin{array}{ccccccccccccccccccccccccccccccccccc$	Cocks & hens.	KAYNHAM,
-~· 35 · @ 2/07.	$7 \cdot \cdot @ / \mathfrak{1}_{\frac{1}{4}}.$	6 @ 22/.

LANTRISSAN.		Скоокнам.	FARLEY.
Bull @ 9/6.	CITETO 0	G. 7 . @ /3.	Stott . @ 7/6.
LETHERHEAD.	SHEEP, &c	C. 3 . @ $/2$ .	@ 14/.
C. & C. @ 15/4.	CHIPPENHAM.	Cocks & hens.	@ 12/.
Oxford.	M. 12. @ 1/6.	$69 @ /1\frac{1}{2}.$	@ 9/1.
	E. q @ /11.	G	@ $8/o_{4}^{1}$ .
@ 9/. C @ 13/4.	L. 42 . @ /93.	Cuxham.	@ 11/.
C @ 13/4. Steer @ 16/6.	CROOKHAM.	G. 14 . @ $/4\frac{1}{2}$ .	@ 10/6.
- ,	M. 16 . @ 1/3.	Elham.	@ 8/6.
Southampton.	14 @ 1/2.	G. 4 . @ $/3\frac{1}{2}$	Bull @ 13/4.
C. in calf @ $13/1\frac{1}{4}$ .	E. 15 . @ 1/.	Pullets 40 @ $/1\frac{1}{2}$ .	C. 2 @ 11/9.
Trillek.	Kaynham.		Horned Parva.
@ 13/4.	M. 674 fleece	LETHERHEAD.	Bull @ 10/.
C. 4 @ 10/.	@ I/II.	G. 10 . @ $/4\frac{1}{2}$ .	GAMLINGAY.
@ 15/6.	E. 269 do. @ 1/11.	D. 2 . @ $/3$ .	1 @ 14/.
@ 14/6.	M. 33 shorn @ 1/23.	Cocks & hens.	@ $14/1\frac{1}{4}$ .
. @ 13/.	E. 305 do. @ 1/23.	18 @ /2.	@ 12/14.
@ 13/4.	Ho. 3 do. @ 1/23.	Oxford.	C @ 13/4.
Westmill.	Lantrissan.	G. 33 . @ $/4\frac{1}{2}$ .	@ 17/.
1 @ $22/0\frac{1}{2}$ .		Hens 3 . @ /3.	@ 13/2.
@ $20/0\frac{1}{4}$ .	1 @ 1/8.		$2 \cdot \cdot \cdot @ 15/3\frac{3}{4}$
Bull @ 13/4.	L @ 1/.	Ryseburg.	1 @ $14/0\frac{1}{4}$ .
C. 2 . @ 15/2.	LETHERHEAD.	C.9 . @ 2/.	@ $11/1\frac{1}{4}$ .
$3 \cdot \cdot \cdot @ 10/1\frac{1}{2}$	M. 4 in fleece		Isenhampstede.
Stotts 2 @ $14/6\frac{1}{4}$ .	@ 1/.		Bull @ 16/.
WYKE.	E. 7 do. @ $/6\frac{1}{2}$ .		LANGLEY.
<b>3</b> @ 14/8.	TRILLEK.		2 @ 15/.
2 . @ 16/11.	M. 42 . @ 1/5.		1 @ 16/.
	21 @ 1/1.		I @ 13/6.
	32 @ I/6.		Lantrissan.
	6 @ 1/7.	1324.	
			A
	12 @ I/2.		4 · · @ 13/4.
HODGEG	12 @ 1/2. 13 @ 1/.	CATTLE	i @ 13/4.
HORSES	12 @ I/2.	CATTLE	I @ 13/4.  LAUDCOMB.
	12 @ 1/2. 13 @ 1/.	CATTLE	I @ 13/4.  LAUDCOMB.  2 @ 14/.
Addridele.	12 @ 1/2. 13 @ 1/.	CATTLE	I @ 13/4. LAUDCOMB. 2 @ 14/. I @ 12/6.
Addridele. Cart . @ 21/6.	12 @ 1/2. 13 @ 1/.	CATTLE	I @ 13/4. LAUDCOMB. 2 @ 14/. I @ 12/6. I @ 10/.
Addridele. Cart . @ 21/6. Bradstede.	12 @ 1/2. 13 @ 1/. 291 fleece @ 1/10.	CATTLE	I @ 13/4.  LAUDCOMB.  2 @ 14/.  I @ 12/6.  I @ 10/.  LETHERHEAD.
Addridele. Cart @ 21/6. Bradstede @ 28/.	12 @ 1/2. 13 @ 1/.	CATTLE	I @ 13/4.  LAUDCOMB. 2 @ 14/. I @ 12/6. I @ 10/.  LETHERHEAD. I . @ 10/6.
Addridele. Cart . @ 21/6. Bradstede @ 28/. Chippenham.	12 @ I/2. 13 @ I/. 291 fleece @ I/10.  PIGS	CATTLE	I @ 13/4.  LAUDCOMB. 2 @ 14/. I @ 12/6. I @ 10/.  LETHERHEAD. I . @ 10/6. 2 @ 16/.
Addridele. Cart . @ 21/6. Bradstede @ 28/. Chippenham. A @ 15/6.	12 @ 1/2.   13 @ 1/.   291 fleece @ 1/10. 	CATTLE	I @ 13/4.  LAUDCOMB.  2 @ 14/.  I @ 12/6.  I @ 10/.  LETHERHEAD.  I . @ 10/6.  2 @ 16/.  C. 2 @ 10/.
Addridele. Cart . @ 21/6. BRADSTEDE @ 28/. CHIPPENHAM. A @ 15/6 @ 14/.	12 @ 1/2.   13 @ 1/.   291 fleece @ 1/10. 	CATTLE	I @ 13/4.  LAUDCOMB.  2 @ 14/.  I @ 12/6.  I @ 10/.  LETHERHEAD.  I . @ 10/6.  2 @ 16/.  C. 2 @ 10/.  Lyswere.
Addridele. Cart @ 21/6. Bradstede @ 28/. Chippenham. A @ 15/6 @ 14/. Isenhampstead.	12 @ 1/2.   13 @ 1/.   291 fleece @ 1/10. 	CATTLE	I @ 13/4.  LAUDCOMB. 2 @ 14/. I @ 12/6. I @ 10/.  LETHERHEAD. I . @ 10/6. 2 @ 16/. C. 2 @ 10/.  LYSWERE. C @ 11/6.
ADDRIDELE. Cart @ 21/6. BRADSTEDE @ 28/. CHIPPENHAM. A @ 15/6 @ 14/. ISENHAMPSTEAD. A. 2 @ 14/10.	12 @ 1/2.   13 @ 1/.   291 fleece @ 1/10. 	CATTLE	I @ 13/4.  LAUDCOMB. 2 @ 14/. I @ 12/6. I @ 10/.  LETHERHEAD. I . @ 10/6. 2 @ 16/. C. 2 @ 10/.  LYSWERE. C @ 11/6.  USK.
ADDRIDELE. Cart . @ 21/6. BRADSTEDE @ 28/. CHIPPENHAM. A @ 15/6 @ 14/. ISENHAMPSTEAD. A. 2 @ 14/10. I @ 14/4.	12 @ 1/2.   13 @ 1/.   291 fleece @ 1/10. 	CATTLE	I @ 13/4.  LAUDCOMB. 2 @ 14/. I @ 12/6. I @ 10/. LETHERHEAD. I . @ 10/6. 2 @ 16/. C. 2 @ 10/. LYSWERE. C @ 11/6. USK. 4 @ 13/4.
Addridele.  Cart . @ 21/6.  Bradstede @ 28/. CHIPFENHAM. A @ 15/6 @ 14/. ISENHAMPSTEAD. A. 2 @ 14/10. I @ 14/4. OLDINTON.	PIGS	CATTLE	I @ 13/4.  LAUDCOMB. 2 @ 14/. I @ 12/6. I @ 10/. LETHERHEAD. I . @ 10/6. 2 @ 16/. C. z @ 10/. LYSWERE. C @ 11/6. USK. 4 @ 13/4. WOLRICHSTON.
ADDRIDELE. Cart . @ 21/6. BRADSTEDE @ 28/. CHIPPENHAM. A @ 15/6 @ 14/. ISENHAMPSTEAD. A. 2 @ 14/10. I @ 14/4.	PIGS	CATTLE	I @ 13/4.  LAUDCOMB. 2 @ 14/. I @ 12/6. I @ 10/. LETHERHEAD. I . @ 10/6. 2 @ 16/. C. 2 @ 10/. LYSWERE. C @ 11/6. USK. 4 @ 13/4.
Addridele. Cart . @ 21/6. BRADSTEDE @ 28/. CHIPPENHAM. A @ 15/6 @ 14/. ISENHAMPSTEAD. A. 2 @ 14/10. I @ 14/4. OLDINTON.	PIGS	CATTLE	I @ 13/4.  LAUDCOMB. 2 @ 14/. I @ 12/6. I @ 10/. LETHERHEAD. I . @ 10/6. 2 @ 16/. C. z @ 10/. LYSWERE. C @ 11/6. USK. 4 @ 13/4. WOLRICHSTON.
ADDRIDELE. Cart . @ 21/6. BRADSTEDE @ 28/. CHIPFENHAM. A @ 15/6 @ 14/. ISENHAMPSTEAD. A. 2 @ 14/10. I @ 14/4. OLDINTON. Seneschal @ 44/6.	PIGS	CATTLE	I @ 13/4.  LAUDCOMB. 2 @ 14/. I @ 12/6. I @ 10/. LETHERHEAD. I . @ 10/6. 2 @ 16/. C. z @ 10/. LYSWERE. C @ 11/6. USK. 4 @ 13/4. WOLRICHSTON.
ADDRIDELE. Cart . @ 21/6. BRADSTEDE @ 28/. CHIPFENHAM. A @ 15/6 @ 14/. ISENHAMPSTEAD. A. 2 @ 14/10. I @ 14/4. OLDINTON. Seneschal @ 44/6. OXFORD.	PIGS	CATTLE	I @ 13/4.  LAUDCOMB. 2 @ 14/. I @ 12/6. I @ 10/. LETHERHEAD. I . @ 10/6. 2 @ 16/. C. z @ 10/. LYSWERE. C @ 11/6. USK. 4 @ 13/4. WOLRICHSTON.
ADDRIDELE. Cart . @ 21/6. BRADSTEDE @ 28/. CHIPPENHAM. A @ 15/6 @ 14/. ISENHAMPSTEAD. A. 2 @ 14/10. I @ 14/4. OLIDINTON. Seneschal @ 44/6. OXFORD @ 11/.	PIGS	CATTLE	I @ 13/4.  LAUDCOMB. 2 @ 14/. I @ 12/6. I @ 10/. LETHERHEAD. I . @ 10/6. 2 @ 16/. C. z @ 10/. LYSWERE. C @ 11/6. USK. 4 @ 13/4. WOLRICHSTON.
ADDRIDELE. Cart . @ 21/6. BRADSTEDE @ 28/. CHIPPENHAM. A @ 15/6 @ 14/. ISENHAMPSTEAD. A. 2 . @ 14/10. I @ 14/4. OLDINTON. Seneschal @ 44/6. OXFORD @ 11/ @ 8/.	PIGS	CATTLE	I @ 13/4.  LAUDCOMB. 2 @ 14/. I @ 12/6. I @ 10/.  LETHERHEAD. I . @ 10/6. 2 @ 16/. C. 2 @ 16/.  LYSWERE. C @ 11/6.  USK. 4 @ 13/4.  WOLRICHSTON. 3 @ 12/4.
ADDRIDELE. Cart . @ 21/6. BRADSTEDE @ 28/. CHIPPENHAM. A @ 15/6 @ 14/. ISENHAMPSTEAD. A. 2 @ 14/10. I @ 14/4. OLDINTON. Seneschal @ 44/6. OXFORD @ 11/ @ 8/ @ 14/4. SOUTHAMPTON.	PIGS	CATTLE	I @ 13/4.  LAUDCOMB. 2 @ 14/. I @ 12/6. I @ 10/. LETHERHEAD. I . @ 10/6. 2 @ 16/. C. z @ 10/. LYSWERE. C @ 11/6. USK. 4 @ 13/4. WOLRICHSTON.
ADDRIDELE.  Cart . @ 21/6.  BRADSTEDE @ 28/.  CHIPFENHAM. A @ 15/6 @ 14/.  ISENHAMPSTEAD. A. 2 @ 14/10. I @ 14/4.  OLDINTON.  Seneschal @ 44/6.  OXFORD @ 11/ @ 8/ @ 14/4.  SOUTHAMPTON. Cart @ 20/.	PIGS	CATTLE	I @ 13/4.  LAUDCOMB. 2 @ 14/. 1 @ 12/6. 1 @ 10/. LETHERHEAD. I . @ 10/6. 2 @ 16/. C. 2 @ 10/. LYSWERE. C @ 11/6. USK. 4 @ 13/4. WOLRICHSTON. 3 @ 12/4.  HORSES
ADDRIDELE. Cart . @ 21/6. BRADSTEDE @ 28/. CHIPFENHAM. A @ 15/6 @ 14/. ISENHAMPSTEAD. A. 2 . @ 14/10. I @ 14/4. OLDINTON. Seneschal @ 44/6. OXFORD @ 8/ @ 14/4. SOUTHAMPTON. Cart @ 20/. WESTMILL.	PIGS	CATTLE	I . @ 13/4- LAUDCOMB. 2 . @ 14/. I . @ 12/6. I . @ 10/. LETHERHEAD. I . @ 10/6. 2 . @ 16/. C. z . @ 10/. LYSWERE. C @ 11/6. USK. 4 . @ 13/4- WOLRICHSTON. 3 . @ 12/4.  HORSES CLARE.
ADDRIDELE. Cart . @ 21/6. BRADSTEDE @ 28/. CHIPFENHAM. A @ 15/6 @ 14/. ISENHAMPSTEAD. A. 2 . @ 14/10. I @ 14/4. OLDINTON. Seneschal @ 44/6. OXFORD @ 11/ @ 8/ @ 14/4. SOUTHAMPTON. Cart @ 20/.	PIGS	CATTLE	I . @ 13/4.  LAUDCOMB. 2 . @ 14/. 1 . @ 12/6. 1 . @ 10/.  LETHERHEAD. 1 . @ 10/6. 2 . @ 16/. C. z . @ 10/.  LYSWERE. C @ 11/6.  USK. 4 @ 13/4.  WOLRICHSTON. 3 . @ 12/4.  HORSES  CLARE. Cart . @ 60/.
ADDRIDELE. Cart . @ 21/6. BRADSTEDE @ 28/. CHIPFENHAM. A @ 15/6 @ 14/. ISENHAMPSTEAD. A. 2 . @ 14/10. I @ 14/4. OLDINTON. Seneschal @ 44/6. OXFORD @ 8/ @ 14/4. SOUTHAMPTON. Cart @ 20/. WESTMILL.	PIGS	CATTLE	I . @ 13/4- LAUDCOMB. 2 . @ 14/. 1 . @ 12/6. 1 . @ 10/. LETHERHEAD. I . @ 10/6. 2 . @ 16/. C. 2 . @ 16/. LYSWERE. C @ 11/6. USK. 4 . @ 13/4. WOLRICHSTON. 3 . @ 12/4.  HORSES  CLARE. Cart . @ 60/. CROOKHAM.
ADDRIDELE. Cart . @ 21/6. BRADSTEDE @ 28/. CHIPFENHAM. A @ 15/6 @ 14/. ISENHAMPSTEAD. A. 2 . @ 14/10. I @ 14/4. OLDINTON. Seneschal @ 44/6. OXFORD @ 8/ @ 14/4. SOUTHAMPTON. Cart @ 20/. WESTMILL.	PIGS	CATTLE	I . @ 13/4- LAUDCOMB. 2 . @ 14/. 1 . @ 12/6. 1 . @ 10/6. 2 @ 16/. C. 2 . @ 16/. C. 2 . @ 16/. LYSWERE. C @ 13/4. WOLRICHSTON. 3 . @ 12/4.  HORSES  CLARE. Cart . @ 60/. CROOKHAM. Cart . @ 17/.
ADDRIDELE. Cart . @ 21/6. BRADSTEDE @ 28/. CHIPFENHAM. A @ 15/6 @ 14/. ISENHAMPSTEAD. A. 2 . @ 14/10. I @ 14/4. OLDINTON. Seneschal @ 44/6. OXFORD @ 8/ @ 14/4. SOUTHAMPTON. Cart . @ 20/. WESTMILL.	PIGS	CATTLE	I . @ 13/4- LAUDCOMB. 2 . @ 14/. 1 . @ 12/6. 1 . @ 10/. LETHERHEAD. I . @ 10/6. 2 . @ 16/. C. 2 . @ 16/. LYSWERE. C @ 11/6. USK. 4 . @ 13/4. WOLRICHSTON. 3 . @ 12/4.  HORSES  CLARE. Cart . @ 60/. CROOKHAM.

1	3	2	4
1	Ð,	4	4

GAMLINGAY.	Úsk.	BRAUNCESTRE.	
	Po. 12 for larder	@ 22/6.	0777777 A
9/54	@ 3/.	1 @ 14/.	SHEEP, &c
	) 0,	1	Brannana
	New Grange.	Caerleon.	BRAUNCESTRE.
	Po. 12 . @ 3/.	4 @ 13/4.	M. 9 in fleece
SHEEP, &c	10 @ 3/.	<b>1</b> @ 18/.	@ 1/5.
,	3 @ 2/8.	1 @ 14/.	I do @ 2/2.
CROOKHAM.	I @ 2/.	@ 13/.	I do. @ 1/8.
M. 18 . @ 1/6.	H. 2 @ 2/.	Bull @ 9/.	E. 20 . @ I/I3
6 @ 1/4.	Wolkichston.	C. 2 @ 8/.	CHEDDINGTON.
E. 30 . @ 1/.	Po. 10 @ 3/6.	C. & C. @ 11/.	M. 3 . @ 2/2.
	3/ 5.	@ 9/7.	
FARLEY.		@ 10/2.	CHIPPENHAM.
M. 7 . @ 1/.		@ 13/.	M. 20 . @ 1/4.
E. 14 . @ 1/.		@ 9/.	E. 20 . @ 1/.
Hu @ 1/.	POULTRY	@ 10/.	1
L. 30 . @ /10.	C		FARLEY,
C	CAMBRIDGE.		L @ /10
GAMLINGAY.	Hens 6 . @ /2.	2 @ 11/8.	KAYNHAM.
M. 34 in fleece	Crookham.	9 @ 13/4.	M. 25 fleece
@ 1/2.	G. 10 @ /3.	I @ 10/6.	@ I/2 <sup>1</sup> / <sub>2</sub>
12 do @ 1/2.	C. 3 @ $/2\frac{1}{2}$ .	CASTLE BARNARD.	107 do. @ 1/12
1 do @ 1/6.	Cocks & hens.	@ 16/.	E. 53 L. & fleece
I do @ 1/5.	$69 @ /1\frac{1}{2}.$	,	@ 1/6.
E. 10 do. @ 1/1.		CHEDDINGTON.	42 @ I/4½
Ho. 17 do. @ 1/1.	FARLEY.	3 @ 10/.	80 . @ 1/42
Hu. 6 do. @ $/10\frac{1}{2}$ .	G.6 . @ /4.	4 @ 12/6.	
	D. 3 . @ /2.	C @ 13/.	LETHERHEAD.
Langley.	C. 6 @ $/3\frac{1}{2}$ .		M. 2 in fleece
M. 28 . @ 1/.	Cocks 8 @ $/1\frac{7}{2}$ .	FARLEY.	@ I/I.
E. 48 . @ /8.	Hens 10 @ /2.	Stotts 2 @ $9/9\frac{1}{4}$ .	
Ho. 24 . @ /7.	GAMLINGAY.	GAMLINGAY.	Southampton.
Hu @ 1/.			M.6 . @ /11
•	~ 0 /.02	C. 2 @ 12/6.	E. 13 . @ /10
LETHERHEAD.		Holderness.	
M. 8 in fleece		$5 \cdot \cdot \cdot @ 20/2\frac{1}{2}$	
@ 1/4.	Istelworth.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
1 do @ 1/3.	G. 4 . @ $/2\frac{1}{2}$		
	C. 2 @ /2.	LETHERHEAD.	
	LETHERHEAD.	2 @ 15/.	PIGS
	C. 2 @ $/3\frac{1}{2}$ .	Stott . @ $12/0\frac{1}{4}$ .	1105
	Mallards 2 @ /21/2.	· · · @ 7/o.	Boveshull.
PIGS	D. 6 . @ $/2\frac{1}{2}$ .	C @ 9/6.	S. & 8 7/.
•	Hens 45 @ /2.	PARVA HUMBRA.	5. 20 0 1/.
FARLEY.	Pullets 6 @ /r.		Brauncestre.
Po. 9 . @ 3/6.	,		Po. 3 . @ 3/4.
S @ 2/2.	Oxford.	2 @ 20/.	4 @ 5/.
	Hens 40 @ $/1\frac{1}{3}$ .		i @ 4/.
GAMLINGAY.	Wolrichston.		
Po.6 . @ 4/.	G.9 . @ /4.		CHEDDINGTON.
,	D. 9 . @ /2.	1	Po. 20 . @ 3/.
ISTELWORTH.	Cocks & hens.	HOBERS	Elham.
B @ 3/4.	99 . @ /2.	HORSES	
S @ 2/6.	99 . @ /2.	CAMBRIDGE.	
Po. 4 . @ 1/6.			0 0/0
		/-	- · · · · · · · · · · · · · · · · · · ·
LANGLEY.		@ 20/.	@ 4/;
S.&63/10.		ELHAM.	. bought @ 3/4.
		20 @ 18/.	FARLEY.
T management and	1	5 -5/1	
LETHERHEAD.	700=		Po. 9 . @ 3/6.
S.Christmas@ 4/6.	1325.	GAMLINGAY.	D 0/,
S.Christmas@ 4/6. Sept. @ 4/.	1325.		B @ 3/4.
S.Christmas@ 4/6 Sept. @ 4/. S. & 7 do 4/9.	1325.	GAMLINGAY. Cart @ 15/04.	B @ 3/4.
S.Christmas@ 4/6 Sept. @ 4/. S. & 7 do 4/9.			S. & 7 5/o <sub>4</sub>
S.Christmas @ 4/6 Sept. @ 4/. S. & 7 do 4/9. Porcu. 2 @ 3/. 1 @ 4/.			S. & 7 5/o <sub>4</sub> LETHERHEAD.
S.Christmas@ 4/6. Sept. @ 4/. S. & 7 do. 4/9. Porcu. 2 @ 3/.	CATTLE		S. & 7 5/04

п	20	0
1	.52	n

Southampton.		Hamslap.	Usk.
Po. 2 . @ 2/3.		3 @ 10/.	Po. 2 . @ 2/.
S. & 6 3/-		LUTHERNE.	Wolford.
TEDDINGTON.	1326.	2 @ 12/6.	Po. 8 . @ 2/10.
B. cut . @ 4/.		Usk.	2 @ 2/8.
Po @ 3/6.	O A TIME TO	A @ $14/6\frac{1}{4}$ .	3 @ 2/10.
@ 3/-	CATTLE	11	17 bought @ 1/21/2.
@ 2/6.	CAERLEON.		S. 3 @ 3/2.
@ 2/.	C. 16 . @ 10/.		Porcell. 14 @ $/4\frac{3}{4}$ .
Porcell. 3 @ /5.	CHIRIEL.		
	14 @ 13/4.	SHEEP, &c	
	GAMLINGAY.		-
	Bull @ 7/.	Caerleon. 8 @ i/.	
DOLL CD	1/		POULTRY
POULTRY	GRINGELEY.	I @ 1/7. E @ 1/5.	Roomstand
Bretham.	5 @ 13/4.		BRETHAM. C. 6 @ /3.
C.6 . @ /3.	LANTRISSAN.	CHIPPENHAM.	C. 6 . @ /3. Hens 22 @ /1.
CAMBRIDGE.	2 @ 13/9.	M. 4 . @ 1/5.	110111 22 (2 /1.
$C.4@ /2\frac{1}{2}$	C. 6 . @ 6/8.	E. 16 . @ 1/1. L. 13 . @ /10.	CAMBRIDGE,
P. 22 $2\frac{1}{2}$ @ /1.	Lullington.		G. 10 . @ /3.
CASTLE BARNARD.	2 @ 15/9.	CHIRIEL.	C. 12 . @ /3.
C. 2 @ /3.	1 @ 13/4.	E. 32 . @ 2/. Ho. 41 . @ 1/8.	Pullets 6 @ /1.
CHEDDINGTON.	Usk.	, , ,	P. 24 3 @ /1.
G. 24 . @ /4.	2 @ 16/8.	Couwyk.	CLARE.
C. 12 . @ /3.	Wolford.	M. 40 . @ 1/7.	G. 18 . @ $/3\frac{1}{2}$ .
Hens 8. @ $/1\frac{1}{2}$ .	<b>a</b> @ 16/.	E. 26 . @ 1/7.	C. 21 . @ /3.
Pullets 18 @ /1.	C. & C. 2 @ 10/.	LULLINGTON.	1
CHIPPENHAM.	I @ II/.	M. 26 . @ $1/6\frac{1}{2}$ .	ELHAM.
Cocks 4 @ $/1\frac{1}{2}$ .	C. 2 . @ 9/·	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Goslings 18 @ $/2\frac{1}{2}$ . C. 8 . @ $/4$ .
Hens 41 @ $/1\frac{9}{2}$ .	WYKE.	0 - 76	C. 8 . @ /4.
Elham.	2 @ 13/4		GAMLINGAY.
Goslings 18 @ /2 \frac{1}{2}.	4 @ 10/3.	28 @ 1/7. 78 @ 1/.	G. 7 . @ /3.
FARLEY.	2	E. 2 . @ 1/8.	C.6 . @ /3.
G. 8 . @ /4.	@ 14/.	L. 25 . @ /101.	Hens 12 @ $/1\frac{1}{2}$ .
D. 2 . @ /2.	@ 12/.	TRILLEK.	HORMEDE.
Cocks 8 @ /11/2.			G. 12 @ /3.
Hens 10 @ /2.		M. 203 in fleece	TT 6 6 6 1
GAMLINGAY.		@ 2/11.	
G. 10 . @ $/2\frac{1}{2}$	HORSES		LULLINGTON.
C. 6 . @ $/3\frac{1}{2}$			C. 12 . @ /3.
Pullets 9 @ /og	DERKESWELL.		Oxford,
LETHERHEAD.	2 @ 11/.	PIGS	G @ /4.
G. 14 . @ $/4\frac{1}{2}$	CAERLEON.	0	Pullets 23 @ /1.
C. 6 @ $/3\frac{1}{2}$	. A. 4 · @ 11/.	CLARE.	14 @ /I.
Cocks & hens.	CLAVERDONE.	Porcell. 9 @ /7.	$13 @ /1\frac{1}{8}$
21 @ /2.	2 @ 12/.	ELHAM.	P. 188 3 @ /1.
SOUTHAMPTON.	Elham.	Po. 2 . @ 2/3.	44 4 @ /1.
G. 14 . @ $/2\frac{1}{4}$	@ 14/6.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	STEPBL.
$1 \cdot . \cdot @ /3\frac{1}{2}$	. 2 @ 23/.	6 @ 3/. Porcell @ 2/4.	G. 22 . @ /4.
D. 5 . @ $/1\frac{1}{2}$	. 2 @ 15/.	1 orden	12 @ /3.
M 111. a @ /a	@ 21/.	2 @ 2/6.	1
Mallards 3 @ /2.	@ 19/6.	FOXLETE.	WOLFORD.
Widgeons 3 @ /18			G. 14 . @ /44
Widgeons 3 @ /1.  Widgeons 3 @ /1.	@ 20/4.		
Widgeons 3 @ /1 g	@ 20/4.	Po. 6 . @ 3/.	
Widgeons 3 @ /18	@ 26/4. @ 22/6. @ 22/.	Po. 6 . @ 3/. 6 @ 2/6.	
Widgeons 3 @ /1 € TEDDINGTON. G. 13 . @ /3.	20/4. @ 22/6. @ 22/. @ 14/3.	Po. 6 . @ 3/. 6 @ 2/6. GAMLINGAY.	$C_9$ @ $/3\frac{1}{4}$
Widgeons 3 @ /1 € TEDDINGTON. G. 13 . @ /3.	20/4. @ 22/6. @ 22/. @ 14/3. 2@ 11/6.	Po. 6 . @ 3/. 6 @ 2/6. GAMLINGAY. Po. 4 . @ 3/6.	
Widgeons 3 @ /1 € TEDDINGTON. G. 13 . @ /3.	@ 20/4. @ 22/6. @ 22/. @ 14/3. 2 @ 11/6. Gamlingay.	Po. 6 . @ 3/. 6 @ 2/6.  GAMLINGAY.  Po. 4 . @ 3/6. 12 bought @ 1/8.	
Widgeons 3 @ /1 € TEDDINGTON. G. 13 . @ /3.	20/4. @ 22/6. @ 22/. @ 14/3. 2@ 11/6.	Po. 6 . @ 3/. 6 @ 2/6.  GAMLINGAY.  Po. 4 . @ 3/6. 12 bought @ 1/8. S. 2 Mich. @ 3/.	C. 9 @ /3 Hens 4 . @ /1

1327			1328
1327.  CATTLE	@ I/3. PONTELAND. L. 222 . @ /9. 9 . @ /8. I @ /7. 4 @ /5.  WOLFORD. L. 32 . @ I/1. 7 @ I/. PO. 3 . @ 5/. BRAUNDON. PO @ 2/8.  CUXHAM. PO. 3 . @ 3/4. 2 @ 2/9½.	6 @ 2/. 6 @ 1/10. 3 @ 1/6. 2 @ 1/6. 2 @ 1/8. Porcell. 4 @ /6.  POULTRY  BRAUNDON. G. 6 . @ /3\frac{3}{8}. I @ /4. Hens 10 @ /1\frac{2}{2}.  CAMBRIDGE. G. 3 . @ /3. P. 6 2 @ /1.  CUXHAM. G. 12 . @ /3. Pullets 8 @ /1.  ELHAM. Goslings 8 @ /2\frac{1}{4}. 20 @ /2\frac{1}{2}. C. 8 . @ /4\frac{8}{8}.  GRANTHAM. G @ /3\frac{1}{2}.  Pullets 8 @ /0\frac{3}{4}.  LETHERHEAD. G. 9 . @ /4. C. 4 @ /3. D. 2 @ /2.	CUXHAM.  2 . @ 13/.  1 . @ 17/0½ @ 14/3½ @ 18/0½ @ 18/0½ @ 13/.  C @ 13/.  GAMLINGAY.  1 @ 11/. C @ 10/ @ 12/.  LETHERHEAD.  1 @ 14/. 2 @ 13/9. C @ 7/.  SAMFORD & HAMSTED @ 18/ @ 15/9.  STAUNDON. 2 Oct @ 12/6½ 1 @ 16/9½ 3 May @ 14/6½. C @ 8/6½ 2 June 24 @ 10/9½.  WHITCHURCH. 2 @ 13/6. WOLFORD. 1 @ 10/. 1 @ 10/. 1 @ 10/. C @ 10/. C @ 10/ @ 11/2. C @ 9/6.
@ 12/6. @ 12/4. Bull @ 10/. C @ 8/. @ 9/6.	Porcell. @ '/6.  ELHAM. Po. 3 . @ 3/7. 4 @ 2/6. I @ 4/. I @ 3/6. Porcu. 6 @ 2/9. I5 @ 2/6.	Hens 21 @ /2.  MELTON. G. 2 . @ /2. Hens 8 . @ /0 <sup>3</sup> / <sub>4</sub> .  OXFORD. G. 8 . @ /2.  WOLFORD. G. 21 . @ /3 <sup>4</sup> / <sub>4</sub> .	WYKE.  1 . @ 11/6 @ 10/ @ 11/.
HORSES	I @ 2/4. GRANTHAM.	Hens 10 @ $/1\frac{1}{4}$ . Pullets 8 @ $/0\frac{2}{3}$ .	HORSES
Cuxham. Cart @ 16/.	Po @ 3/. Henton.		Cart . @ 20/. @ 10/6. @ 23/6.
ELHAM. 20 . @ 18/. Wolford.	B @ 3/6. Po. 40 . @ 3/6.		@ 30/1¼. Elham.
WOLFORD @ 10/ @ 13/ @ 10/6 @ 11/2.	LETHERHEAD. Po. 17 . @ 3/. I . @ 2/I. B @ 3/. STAUNDON. B @ 8/. Po. 8 . @ 4/. 9 . @ 3/6.	1928.  CATTLE  BOVESHULL,  @ 14/.  CHEDDINGTON. C. & C. @ 12/01/4.	GAMLINGAY.  GAMLINGAY.  GAMLINGAY.  @ 14/1½.  @ 10/.  HAMSTED.  Cart @ 18/.

1020	•		1029
Oxford.		GAMLINGAY.	Ponteland.
@ 13/4.	POULTRY	I @ 17/.	L. 140 . @ /7.
Wolford.		Heifer . @ 8/.	48   .   .   .   .   .   .   .   .   .
0/	CAMBRIDGE.	C @ 13/3.	Usĸ.
@ 11/.	G. 2 . @ /3.	MALDON.	New Grange.
@ 15/1	C. 53 . @ $/2\frac{1}{2}$ .	I @ 14/.	M. 98 . @ 1/6.
	Hens 4 . @ /2.	Stott . @ 8/.	
	Cocks 2 @ $/1\frac{1}{2}$ .	C @ 13/.	Wolford.
	CHEDDINGTON.	@ 8/.	L. 58 . @ /10.
	Goslings 5 @ /2.		,
SHEEP, &c	Mallard . @ /2.	Usk.	
CUXHAM.	Pullets 33 @ $/o_{\frac{1}{2}}$ .	@ 13/4.	
M.9 . @ $1/2\frac{1}{2}$ .		2 · · @ 10/6.	
$E. 2 @ I/2\frac{1}{2}.$	Cuxham.	Wolford.	
	G. 10 . @ $/3\frac{1}{2}$ .	1 @ 11/6.	PIGS
LETHERHEAD.	Elham.	1 @ 15/.	
$M.3 . @ /9\frac{1}{2}$	G. 4 · @ /4·	Bull @ 10/2.	BOXLEY GRANGE.
$E. 2 @ /9\frac{1}{2}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	150	Po. 6 . @ 2/6.
			4 · · @ 3/·
	C. 6 @ $/3\frac{1}{2}$ .		C
	GAMLINGAY.		CAMBRIDGE.
	G. 13 . @ $/2\frac{1}{2}$ .	HORSES	S. & 6 $4/10\frac{1}{2}$
PIGS		BOXLEY GRANGE.	CHEDDINGTON.
CHEDDINGTON.	Letherhead.	2 @ 14/.	Po. 13 . @ 3/.
	G. 9 . @ /4.	2 @ 13/.	3 . @ 3/.
Po @ 2/9.	C. 6 @ /4.	)	CUXHAM.
Elham.	D. 2 . @ /2.	Cambridge.	S. & 6 4/6.
Po. 3 aut. @ 2/8.	Cocks & hens.	Plough . @ 12/.	
4 do @ $2/7\frac{1}{2}$ .	$21 @ /1\frac{1}{2}.$	@ 13/4.	ELHAM.
2 Mich. @ 2/6.	Oxford.	Elham.	Po. 2 . @ 3/6.
3 do @ 2/4.	G. 3 . @ $/3\frac{1}{2}$ .	20 @ 21/21/2.	3 @ 3/4.
4 Nov. @ 2/3.	Pullets 9 @ /I.	20	8 @ 3/.
4 Mar. @ 2/9.	29 @ /I.	GAMLINGAY.	Comment
12 Apr. @ 3/.	$ _{23}$ @ $/I_{4}^{1}$ .	A @ 7/2.	Gamlingay. Po. 8 . @ $2/9\frac{1}{4}$
	20 @ /In.	Cart @ 7/6.	- 121
GAMLINGAY.	$3 \cdot . \cdot @ /1\frac{1}{3}.$	Stillington.	1 @ 3/2. @ 2/8.
Po. 9 Nov. @ 3/.	P. 32 4½ @ /I.	· · @ 53/4·	2/2
LETHERHEAD.	24 · 4 @ /I.	@ 31/8.	@ 2/24
Po. 6 . @ $2/6\frac{1}{2}$ .	1	@ 43/4.	MALDON.
$6.2.  @ \ 2/6\frac{1}{2}.$	Wolford.	30/.	Po. 6 . @ 4/.
$3. \& 5 2/0\frac{1}{4}$	G. 17 . @ /3.	26/8.	8 @ 3/8.
Porcu @ 1/4.	Hens II @ $/1\frac{1}{2}$ .	- '	4 @ 3/4.
Porcell. suck.		Wolford.	8 @ 2/.
5 @ /5.		@ 11/4.	
- , -		@ 13/2.	Usk.
SAMFORD.		Cart @ 13/6.	New Grange.
S. 'eo quod comedebat	1	@ 13/.	Po. 64 . @ 2/2
porcellos suos'	1		15 @ 2/6.
@ 4/8.	1329.		W
STAUNDON.	1		Wolford.
Po. 23 . @ 3/6.	CATTLE	CUPED 8-	Po. 5 . @ 2/0
	CAMBRIDGE.	SHEEP, &c	3 · · @ 2/9
Wolford.		CHEDDINGTON.	5 @ 2/0
Porcu. 8 @ 2/10.	$2 \cdot . \cdot @ 11/3\frac{1}{2}.$	M. 20 . @ 1/5.	7 @ 2/9
8 bought @ $/9\frac{1}{4}$ .	CHEDDINGTON.	E. 3 @ 1/5.	3 · · @ 2/5 S. · · @ 3/5
10 do. @ 1/4.	2 @ 9/.	Hu. 2 . @ 1/21/2.	
S @ 2/.		, ,	1 (4/ 5/-
@ 1/6.	CUXHAM.	Cuxham.	Porcell. 5 @ 2/2
	C @ $13/6\frac{1}{4}$ .	M. 8 Nov. @ 1/2.	
	C @ $13/6\frac{1}{4}$ @ $13/4$ .	11 @ 1/8.	
	C @ $13/6\frac{1}{4}$ .		

1329			1331
	GAMLINGAY.		CHEDDINGTON,
POULTRY	C @ 10/.	SHEEP, &c	G. 21 . @ $/3\frac{1}{2}$ .
CAMBRIDGE.	@ 13/4.	Basingstoke.	CUXHAM,
C. 5 . @ /3.	HAWKESBURY,	M. 3 . @ 2/.	G. 12 . @ $/3\frac{1}{2}$ .
D. 12 . @ /1. Pullets 23 @ /1½.	2 @ 13/.	30 @ 1/10. E.&L.11 @ 1/6.	ELHAM. G. 12 . @ /21.
P. 27 3 @ /I.	@ 11/11.	50 @ 1/10.	G. 12 . @ $/2\frac{1}{2}$ . Pullets 22 @ $/1$ .
CHEDDINGTON.	@ 16/6.	$\mathbf{E}$ . 7 · · @ $\mathbf{I}/5$ ·	GAMLINGAY.
G. 12 . @ $/3\frac{1}{2}$ .	Oxford. C @ 14/6.	L. 5 in fleece	Pullets 6 @ /1.
Сихнам.	C @ 14/6.	Mesdone.	LETHERHEAD.
G. 21 . @ $/3\frac{1}{2}$ . C. 4 . @ $/2$ .	@ 14/6.	M. 35 in fleece	G. 18 . @ /44.
3 @ /2\frac{2}{5}.	STOKE VERDOUN.	$@ 2/5\frac{1}{4}.$	Mesdone.
P. 8 4 @ /I.	2 at Salisbury		G. 8 . @ /3.
ELHAM.	@ 13/6.		Oxford.
G. 16 . @ $/2\frac{1}{2}$ . C. 4 . @ $/4$ .			$G. 7 . @ /3.$ $12 @ /3\frac{1}{2}.$
Pullets 36 @ /1.		PIGS	D. 21 . @ $/3\frac{1}{2}$ .
Maldon.		Basingstoke.	
G. 4 @ /4.		Po @ 1/8.	
D. 4 @ /2.	HORSES	CAMBRIDGE. Porcell. 4 @ 2/6.	
Oxford. G. 7 wild @ /3.	Basingstoke.	I $(2/9)^{\frac{1}{2}}$ .	
D. 8 do. @ $/2\frac{3}{8}$ .	@ 10/.	Porcu. 4 @ 1/.	1331.
Wolford.	· · · @ 13/. · · · @ 6/.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
G. 32 . @ $/3\frac{1}{8}$ .	@ 23/.	CHEDDINGTON.	CATTLE
C. 6 . @ $/2\frac{1}{2}$ . Hens 8 @ $/1\frac{1}{2}$ .	Elham.	Po. 7 Nov. @ 3/.	Basingstoke.
712.	@ 17/.	2 do @ 2/8.	Bull @ 9/.
	3 · · @ 24/.	5 do @ 2/2. 1 do @ 1/8.	C. 2 . @ 7/2.
	2 @ 36/.	Elham.	C. & C. 2 @ 10/6.
1930.	@ 19/. @ 16/.	Po. 7 . @ 3/.	CAMBRIDGE.
CATTLE	@ 15/.	4 · · @ 3/6.  Gamlingay.	2 . @ 14/.
	@ 9/.	Po. 10 . @ 2/8.	Cuxham.
Basingstoke. C. 2 @ 12/.	GAMLINGAY.	2 @ 1/6.	5 @ 11/9½. 1 @ 19/0¼.
2 @ $10/6\frac{1}{2}$ .	· · · @ 13/. · · · @ 8/.	4 · · @ 1/6, 1 · · @ 2/5.	2 . @ $14/6\frac{1}{4}$ .
4 @ $10/0\frac{1}{4}$ .	@ 13/.	@ 1/8.	Bull @ 8/ @ 10/8½.
CAMBRIDGE.	Oxford,	B @ 5/. S @ 4/3.	C. 3 @ 10/.
1 @ $15/$ . 2 @ $14/6\frac{1}{4}$ .	A @ $14/0\frac{1}{4}$ .	S @ 4/3. Porcu. 4 @ 1/1.	2 @ 11/6.
2 @ $17/0\frac{1}{2}$ .	Cart . @ 18/6.	Kingèsnod.	1 @ $13/2\frac{1}{4}$ . 1 @ $13/1\frac{1}{4}$ .
C @ 13/4.	12/6.	Po. 6 . @ 3/.	Wolford.
CHEDDINGTON.	$ @ 24/8\frac{1}{4}.$		I @ 13/4.
I @ 15/. I @ 14/.	@ 13/.		I @ 11/6.
I @ $16/8\frac{1}{2}$ .	Merton College.	POULTRY	4 · · @ 15/6. 2 · · @ 15/3.
Bull @ 17/1.	@ 43/4.		2 @ $13/10\frac{1}{2}$ .
Cuxham.	0.00000000000000000000000000000000000	Basingstoke. G. 28 . @ $/2\frac{1}{2}$ .	I @ 15/. Bull . @ 14/4.
I @ 18/.	· · · @ 35/1.	$3 \cdot \cdot @ /4$	C @ 10/.
1 @ $16/0\frac{1}{4}$ .		CAMBRIDGE,	@ 12/6.
I @ 18/1. I @ 10/6.		G. 7 @ /3.	@ 11/.
I @ 19/6. C. 2 @ 11/.		C. 4 @ $/3\frac{1}{2}$ . D. 6 @ $/1\frac{1}{2}$ .	
$1 @ 11/1\frac{1}{2}.$		P. 48 3 @ /1.	

DOVER MED	LETHERHEAD.	Сихнам.
DOTTE MENT		
POULTRY	2 . @ 13/4.	Cart @ 22/02
BASINGSTOKE.	2 @ 17/23.	LANGLEY.
	$  2 \cdot \cdot \cdot \otimes 10/0\frac{1}{2}.$	@ 13/6
7.14	Oxford.	@ 7/5
	@ 13/.	
	@ 17/.	Oxford.
	2 @ 13/4.	· · · · @ 7/9
	/-	
0 0		
0 0 /	@ 8/6.	
		CITED O
$G. 15 \cdot @ /3\frac{1}{2}$		SHEEP, &c
Hens 17 @ /1.		BASINGSTOKE.
P. 50 4 @ /I.		M. 3 in fleece
508 . 4 @ /I.		@ 1/1.
Oxford.		3 shorn @ 1/2.
G @ /4.	@ 5/10.	E, in L. & fleece.
I @ $/2\frac{1}{2}$ .	@ 0/.	7 @ 1/1.
C @ /3.		E. 9 shorn @ 1/.
WOLFORD		L. 36 . @ /6.
	@ 9/6.	CHEDDINGTON.
	3 @ 12/.	M. 4 . @ /9.
	1 @ 11/.	
	2 @ 8/.	E. 8 @ /IO
78 in Lent	1 @ 11/6.	E. & L. 10
6 @ /I.	@ 12/6.	@ 1/10
_ ′	2 @ 12/8.	, , ,
	SAMFORD & HEMSTED	CHENE.
		M. 15 . @ 1/8.
	0 3/	CLARE.
	WOLFORD.	E.z. @ 2/.
	1 @ 12/2.	CUXHAM.
1332.	2 @ 12/0.	
	0 -0/0	M. 9 . @ 1/3.
CATTLE	U /	12 @ 1/11/2
		E.9 @ 1/3.
		Ho. 4 . @ 1/.
I @ 17/0 <sub>4</sub> .		,
CLARE.		LETHERHEAD.
@ 16/.	$  2 \cdot \cdot \cdot @ 12/9.$	M. 1 in fleece*
2 @ 16/6.		@ 1/2.
CITYHAM.	•	E. 3 do. & L.
		@ 1/2.
		Ponteland.
		L. 170 . @ /61
_ 0/,1	HORSES	Wolford.
,,	CHEDDINGTON.	
	Cart @ 21/2.	M. 146 . @ 1/8. E. 11 . @ 1/8.
	@ 15/.	
σωπ . @ 10/.		Ho. 33 . @ 1/7. L. 62 . @ /7
GAMLINGAY.	_ 4	L. 02 . @ /7
	@ 40/.	
1 @ 10/.	/a /	
2 @ 15/.	@ 14/.	
	@ 14/. Clare.	<del></del>
	G @ /4½ C. 10 . @ /3 D. 2 @ /2 Hens 4 @ /1½ CAMBRIDGE G. 19 . @ /3½ C. 8 @ /3½ P. 20 3 @ /1.  CUXHAM. G. 15 . @ /3½ Hens 17 @ /1. P. 56 4 @ /1.  OXFORD. G @ /4. I @ /2½ C @ /3 WOLFORD. G. 4 . @ /3½ C. 12 . @ /3 WOLFORD. G. 4 . @ /3½ C. 12 . @ /3 WOLFORD. G. 4 . @ /3½ C. 12 . @ /3 WOLFORD. G. 4 . @ /3½ C. 12 . @ /3 WOLFORD. G. 4 . @ /3½ C. 12 . @ /3 WOLFORD. G. 4 . @ /3½ C. 12 . @ /3 WOLFORD. G. 4 . @ /3½ C. 12 . @ /3 WOLFORD. G. 4 . @ /3½ C. 12 . @ /3  WOLFORD. G. 4 . @ /3½ C. 12 . @ /3  WOLFORD. G. 4 . @ /3½ C. 12 . @ /3  WOLFORD. G. 4 . @ /3½ C. 12 . @ /3  WOLFORD. G. 4 . @ /3½ C. 12 . @ /3  WOLFORD. G. 4 . @ /3½ C. 12 . @ /3  WOLFORD. G. 4 . @ /3½ C. 12 . @ /3  WOLFORD. G. 4 . @ /3½ C. 12 . @ /3  WOLFORD. G. 4 . @ /3½ C. 12 . @ /3  WOLFORD. G. 4 . @ /3½ C. 12 . @ /3  WOLFORD. G. 4 . @ /3½ C. 12 . @ /3  WOLFORD. G. 4 . @ /3½ C. 12 . @ /3  WOLFORD. G. 4 . @ /3½ C. 12 . @ /3  WOLFORD. G. 4 . @ /3½ C. 12 . @ /3  WOLFORD. G. 4 . @ /3  WOLFORD. G. 4 . @ /3  WOLFORD. G. 4 . @ /3  WOLFORD. G. 12 /4  ETON. C. 12 . @ 6/. Stott . @ 10/.	G

		Boveshull.	
PIGS	POULTRY	@ 13/	SHEEP, &c
Basingstoke.	Basingstoke.	CAMBRIDGE.	BOXLEY GRANGE.
Po. 6 . @ $2/2\frac{3}{4}$ .	G. 7 . @ $/3\frac{1}{2}$ .	1 . @ 12/.	L. 12 . @ /11.
Boveshull.	C. 5 . @ $/2\frac{1}{2}$ .	2 @ 13/6. C. & C. 2 @ 14/.	CHEDDINGTON,
Po. 2 . @ 3/9.	Boveshull.	Stott . @ 11/8.	M. 4 . @ /81/2.
CHEDDINGTON.	G. 12 . @ /4.		E.5 @ /8.
Po. 3 . @ 3/-	CHEDDINGTON.	CHEDDINGTON.	$12 \cdot . \cdot @ /7\frac{1}{2}$
2 @ 4/3.	G. 21 . @ $/3\frac{1}{2}$ .	C @ $13/4\frac{1}{4}$ .	60 @ 1/33.
2 @ 2/2.	C. 22 . @ $/2\frac{1}{2}$ .	CLARE.	Hu. 2 . @ 1/9.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Hens 7 @ $/1\frac{1}{2}$ .	3 May 3 @ 11/1.	Clare.
@ 2/.	CHENE.	2 Wancoft fair	Hu. 2 in fleece
2 @ 2/8.	C. 12 . @ /3. Hens 12 @ /2.	$@ 15/6\frac{1}{2}.$	@ 3/4. 6 do @ 3/8 <sup>1</sup> / <sub>4</sub> .
2 @ 2/6.	CUXHAM.	CUXHAM.	6 do @ $3/8\frac{1}{4}$ . E. 10 do. @ $1/5\frac{1}{4}$ .
S. 2 @ 3/3.	G. 11 . @ /4.	2 @ 13/6.	M. 38 . @ 1/4.
B @ 7/.	Hens 14 @ $/1\frac{1}{2}$ .	$\frac{2}{2} \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$	Cuxham.
CHENE.	P. 116 4 @ /1.	1 @ 16/.	M, 11 . @ 1/.
Po. 8 . @ 3/.	Elham.	@ 14/.	E. 9 @ 1/.
$3 \cdot . \cdot @ \frac{2}{8}.$	Goslings 8 @ /21.	@ 17/8.	LETHERHEAD.
CUXHAM.	C. 6 @ /4.	@ 14/6.	M.3 @ 1/1.
Po. 2 . @ 5/. 2 @ 3/6.	Cocks 13 @ /3.	C. z @ 8/9.	E. 5 @ 1/1.
1 @ 3/.	FARLEY.	$2   .   .   @ 10/6\frac{1}{4}.$	MALDON.
S @ 2/6.	Cocks & hens.	1 @ 11/8.	M. 4 . @ 1/6.
Porcell. 3 @ /6.	14 @ /2.	GAMLINGAY.	
Elham.	LETHERHEAD.	1 @ 13/.	
Porcu. 2 @ 3/6.	G. 18 . @ /4.	@ 11/.	
5 • • @ 3/•	Hens 21 @ /2.	C @ 10/1.	
$0 \cdot \cdot \cdot @ 3/4$	Oxford. G. 8 . @ /5.	C @ 10/ @ $12/o_4^{I}$ .	PIGS
S @ 6/.	0 /0	Steers 2 @ 9/.	1105 ,
S. & 8 7/6.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	)	BASINGSTOKE.
FARLEY. Po. 9 . @ 3/4.	D. 10 . @ $/2\frac{1}{2}$ .	LETHERHEAD. 2 @ 16/.	Po. 3 . @ 2/9.
Po. 9 . @ 3/4. I @ 4/6.	$C.6 @ /3\frac{1}{4}.$	Bull @ 9/8.	6 @ 2/7.
$2 \cdot \cdot \cdot \stackrel{\leftarrow}{@} 2/.$	4 @ /3.	C. 5 @ 9/8.	Boveshull.
$2 \cdot . \cdot @ 3/6.$	$\frac{2}{8}$ · · · @ $\frac{1}{38}$	2 @ 11/.	Po. 2 . @ 3/9.
1 @ 3/.	P. 409 4 @ /I.	Woodhall.	Cambridge.
Gamlingay.	SAMFORD.	2 @ 15/10 <sup>1</sup> .	B @ $2/7\frac{1}{2}$ .
Po. 2 . @ 2/.	G. 10 . @ /4. Hens 5 . @ /2.	- 5, -54.	S. 4 @ $2/7\frac{1}{2}$ .
$5 \cdot \cdot @ 3/2.$	Wolford,		CHEDDINGTON.
1 @ 8/. 5.&6 6/.	G. 1 . @ /5.		Po. 2 . @ 4/6.
/ -	I @ /4.		2 . @ 3/4.
Porcell. suck. $2 \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot $	C. 7 @ $/3$ .	HORSES	1 @ 3/5.
$2 \cdot \cdot \cdot @ /4\frac{1}{2} \cdot  $ LETHERHEAD.	P. 150 4 @ /I.	Clare.	■ · · @ 3/·
		Cart @ 22/I.	4 @ 2/6.
Po. 21 . @ 4/. S. 2 @ 4/.		Cuxham.	CUXHAM.
1 Apr. @ 4/11.		Cart @ 20/.	Po. 3 . @ 4/1.
. do @ 3/4\frac{1}{4}.		@ 16/.	B @ 4/1.
$3. \& 7 \text{ do.}  3/4\frac{1}{4}$	1333.	@ 18/1.	LETHERHEAD.
Samford.		@ 27/10.	Po. 15 . @ $2/9\frac{1}{2}$ .
Po. 3 . @ 3/.	CATTLE	GAMLINGAY.	B @ 2/9½. S @ 2/0₺.
Wolford.		A. 2 @ 9/.	-/ 92
Po. 2 . @ 2/2.	Basingstoke,	Cart @ 18/6.	MALDON.
Porcell. 10 @ /4.	Bull @ 11/. C. 2 . @ 10/q.	Oxford.	Po. 6 . @ 3/.
	C. 2. @ 10/9. 1 @ 10/1.	· · · @ 35/.	
	C. & C. @ 11/03.	@ 30/•	
	@ 12/63.		
,	- , + (		

1334	
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,	Gamlingay.		MALDON.
POULTRY	@ 11/.	SHEEP, &c	Po. 5 . @ 3/8.
	@ 15/.		18 @ 3/4.
BASINGSTOKE.	@ 10/.	CHEDDINGTON.	7 @ 2/11.
G. 3 . @ $/3\frac{1}{2}$	Steer . @ 8/.	E. 16 . @ $/4\frac{1}{2}$ . 11 @ $/6$ .	Samford.
C. 6 . @ $/2\frac{3}{4}$ . D. 5 . @ $/1$ .	LETHERHEAD.	L.6 @ /44.	Po. 13 . @ 3/.
D. 5 . @ /1. Pullets 10 @ /1.	@ 13/4.	Cuxham.	Wolford.
Boxley Grange.	$2 \cdot \cdot \cdot @ 15/3\frac{3}{4}$	M. 9 . @ $/9\frac{1}{2}$ .	Po. 5 . @ 2/6.
G. 20 . @ /4.	1 @ 12/04.	E @ $/9\frac{1}{2}$ .	$5 \cdot \cdot @ 2/2.$
C. 12 . @ /3.	Bull @ 13/4.	GAMLINGAY.	2 @ 2/I.
CAMBRIDGE.	C.4 . @ 10/. I @ 11/1.	M. 66 . @ 1/5 <sup>3</sup> .	2 · · @ 3/. 5 · · @ 2/4.
G. 11 . @ /3 <sup>3</sup> .	_ ′	$63 \cdot 0 = 1/6\frac{1}{2}$	- , ,
C. 25 . @ /3.	Malgon.	LETHERHEAD.	Wolfichston. Po. 5 . @ 3/4.
P. 67 2 @ /I.	3 @ 10/.	M. 2 . @ 1/.	Po. 5 . @ 3/4. Porcell. 6 @ /4.
CHEDDINGTON.	1 · · @ 14/. · · · @ 12/6.	E. 14 . @ 1/.	74.
G. 21 . @ /3.	2 @ 12/8.	MALDON.	
C. 12 . @ /2.	1	M. 20 . @ 1/.	
10 @ $/2$ .	Oxford.	Wolford.	
CUXHAM.	1 @ 15/1.	M. 50 . @ /8.	POULTRY
G. 8 @ $/3\frac{1}{2}$ .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 @ 1/1.	Basingstoke.
3 @ /3.	0.14/42	30 @ 1/3.	G. 9 . @ $/3\frac{1}{2}$ .
Hens 70 @ $/1\frac{1}{2}$ .	@ 13/10½.	5 · · @ I/. 6 · · @ I/3.	Mallards 4 @ /2.
GAMLINGAY.	C @ 9/6.	6 @ 1/3. L. 28 . @ /6.	Pullets 10 @ /1.
D. 9 . @ /1. Pullets 60 @ /1.	3 @ 12/.	11 @ /3.	CAMBRIDGE.
	1 @ 11/8.	75	G. 15 . @ $/3\frac{1}{2}$
LETHERHEAD. G. 6 . @ /4.	@ 10/7½.		C. 12 . @ $/2\frac{1}{2}$ .
G. 6 . @ /4. C. 4 . @ / $3\frac{1}{2}$ .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		P. 100 2 @ /1.
Cocks & hens.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		CHEDDINGTON.
30 @ /2.		PIGS	G. 20 . @ $/3\frac{1}{2}$ .
MALDON.	Wolford.		Cuxham. G. 6 . @ /3 <sup>1</sup> / <sub>3</sub> .
G. 12 . @ /4.	@ so/. @ 13/.	BASINGSTOKE. Po. 9 . @ 1/11.	
C. 12 . G /T	13/.	Po. 9 . @ 1/11. CAMBRIDGE.	C. 15 . @ $/2\frac{1}{2}$ . Hens 67 @ $/1\frac{1}{2}$ .
	Bull @ 7/.	S. 3 @ 4/.	P. 125 4 @ /1.
	C @ 10/.	B @ 5/.	GAMLINGAY.
	@ r1/6.	Porcell. 17 @ /4.	G. 2 . @ $/3\frac{1}{2}$ .
1004		CHEDDINGTON.	4 @ /4.
1334.		S. & 4 2/1.	D. 4 . @ $/1\frac{1}{4}$ .
C A PROPERTY TO		H. 6 . @ $/6\frac{1}{2}$ .	6 @ /1½. Pullets 12 @ /0¾.
CATTLE			
	TIODOTO	8 @ /8.	
Basingstoke.	HORSES	8 @ /8. 8 @ /9.	LETHERHEAD.
Basingstoke. C @ 10/.	HORSES	8 @ /g. Cuxham.	LETHERHEAD. G. 9 . @ /4.
C @ 10/. CAMBRIDGE.		8 @ /9. CUXHAM. Po. 2 . @ 3/6.	G. 9 . @ /4. C. 8 @ /3.
C @ 10/.  CAMBRIDGE @ 14/.	CHEDDINGTON.	8 @ /9. CUXHAM. Po. 2 . @ 3/6. GAMLINGAY.	LETHERHEAD. G. 9 . @ /4. C. 8 @ /3. D. 2 . @ /2.
C @ 10/. CAMBRIDGE @ 14/. C @ 9/6.	CHEDDINGTON.	8 @ /9. CUXHAM. Po. 2 . @ 3/6. GAMLINGAY. Po. 4 . @ 2/6.	LETHERHEAD. G. 9 . @ /4. C. 8 @ /3. D. 2 . @ /2. Cocks & hens.
C @ 10/. CAMBRIDGE @ 14/. C @ 9/6. CHEDDINGTON.	Cheddington @ 15/3. Cuxham. Cart @ 25/.	8 @ /9. CUXHAM. Po. 2 . @ 3/6. GAMLINGAY. Po. 4 . @ 2/6. 4 · · @ 3/.	Cocks & hens.
C @ 10/.  CAMBRIDGE @ 14/. C @ 9/6.  CHEDDINGTON. Bull . @ 10/.	CHEDDINGTON @ 15/3. CUXHAM.	8 @ /9. CUXHAM. Po. 2 . @ 3/6. GAMLINGAY. Po. 4 . @ 2/6. 4 . @ 3/. 2 @ 3/.	LETHERHEAD. G. 9 . @ /4. C. 8 @ /3. D. 2 . @ /2. Cocks & hens. 24 @ /2. MALDON.
C @ 10/.  CAMBRIDGE @ 14/. C @ 9/6.  CHEDDINGTON Bull . @ 10/ @ 7/11¼.	CHEDDINGTON @ 15/3. CUXHAM. Cart @ 25/. GAMLINGAY. Cart @ 24/6. A @ 12/6.	8 @ /9. CUXHAM. Po. 2 . @ 3/6. GAMLINGAY. Po. 4 . @ 2/6. 4 . @ 3/. 2 @ 3/. I @ 2/6.	LETHERHEAD. G. 9 . @ /4. C. 8 @ /3. D. 2 . @ /2. Cocks & hens. 24 @ /2. MALDON. G. 17 . @ /3½.
C @ 10/.  CAMBRIDGE @ 14/. C @ 9/6.  CHEDDINGTON. Bull . @ 10/ @ 7/11¼. C @ 12/1.	CHEDDINGTON @ 15/3. CUXHAM. Cart @ 25/. GAMLINGAY. Cart @ 24/6.	8 @ /9. CUXHAM. Po. 2 . @ 3/6. GAMLINGAY. Po. 4 . @ 2/6. 4 . @ 3/. 2 @ 3/.	LETHERHEAD. G. 9 . @ /4. C. 8 @ /3. D. 2 . @ /2. Cocks & hens. 24 @ /2. MALDON. G. 17 . @ /3½. OXFORD.
C @ 10/.  CAMBRIDGE @ 14/. C @ 9/6.  CHEDDINGTON. Bull . @ 10/ @ 7/11¼. C @ 12/1 @ 9/10.	CHEDDINGTON @ 15/3. CUXHAM. Cart @ 25/. GAMLINGAY. Cart @ 24/6. A @ 12/6.	8 @ /9. CUXHAM. Po. 2 . @ 3/6. GAMLINGAY. Po. 4 . @ 3/. 2 @ 3/. 1 @ 2/6. 3 @ 2/. 2 @ 2/. 1 @ 2/10. Porcell. 5 @ /4.	LETHERHEAD. G. 9 . @ /4. C. 8 @ /3. D. 2 . @ /2. Cocks & hens. 24 @ /2.  MALDON. G. 17 . @ /3½.  OXFORD. G. 21 . @ /4.
C @ 10/.  CAMBRIDGE @ 14/. C @ 9/6.  CHEDDINGTON. Bull . @ 10/ @ 7/11¼. C @ 12/1 @ 9/10.	CHEDDINGTON @ 15/3. CUXHAM. Cart @ 25/. GAMLINGAY. Cart @ 24/6. A @ 12/6. Hackney @ 12/.	8 @ /9. CUXHAM. Po. 2 . @ 3/6. GAMLINGAY. Po. 4 . @ 2/6. 4 @ 3/. 2 @ 3/. 1 @ 2/6. 3 @ 2/. 2 @ 2/10. Porcell. 5 @ /4.	LETHERHEAD. G. 9 . @ /4. C. 8 @ /3. D. 2 . @ /2. Cocks & hens. 24 @ /2. MALDON. G. 17 . @ /3½. OXFORD. G. 21 . @ /4. C. 16 . @ /3½. D. 12 . @ /2½.
C @ 10/.  CAMBRIDGE @ 14/. C @ 9/6.  CHEDDINGTON. Bull . @ 10/ @ 7/11¼. C @ 12/1 @ 9/10 @ 9/6.	CHEDDINGTON @ 15/3. CUXHAM. Cart @ 25/. GAMLINGAY. Cart @ 24/6. A @ 12/6. Hackney @ 12/. SAMFORD @ 17/0½.	8 @ /9. CUXHAM. Po. 2 . @ 3/6. GAMLINGAY. Po. 4 . @ 2/6. 4 @ 3/. 2 @ 3/. 1 @ 2/6. 3 @ 2/. 2 @ 2/. 1 @ 2/10. Porcell. 5 @ /4.	LETHERNEAD. G. 9 . @ /4. C. 8 @ /3. D. 2 . @ /2. Cocks & hens. 24 @ /2. MALDON. G. 17 . @ /3½. OXFORD. G. 21 . @ /4. C. 16 . @ /3½. D. 12 . @ /2½.
C @ 10/.  CAMBRIDGE @ 14/. C @ 9/6.  CHEDDINGTON. Bull . @ 10/ @ 7/11¼. C @ 12/1 @ 9/10 @ 9/6 @ 8/9.  CUXHAM.	CHEDDINGTON @ 15/3. CUXHAM. Cart @ 25/. GAMLINGAY. Cart @ 24/6. A @ 12/6. Hackney @ 12/. SAMFORD @ 17/0½. WOLFORD.	8 @ /9. CUXHAM. Po. 2 . @ 3/6. GAMLINGAY. Po. 4 . @ 2/6. 4 @ 3/. 2 @ 3/. 1 @ 2/6. 3 @ 2/. 1 @ 2/10. Porcell. 5 @ /4. 13 @ /5. S. & 2 . 4/6. LETHERHEAD.	LETHERHEAD. G. 9 . @ /4. C. 8 @ /3. D. 2 . @ /2. Cocks & hens. 24 @ /2. MALDON. G. 17 . @ /3½. OXFORD. G. 21 . @ /4. C. 16 . @ /3½. D. 12 . @ /2½. 5 @ /2. P. 544 4 @ /1.
C @ 10/.  CAMBRIDGE @ 14/. C @ 9/6.  CHEDDINGTON. Bull . @ 10/ @ 7/11\frac{1}{4}. C @ 12/1 @ 9/10 @ 9/6 @ 8/9.  CUXHAM.  5 @ 13/4. 2 . @ 14/2.	CHEDDINGTON @ 15/3. CUXHAM. Cart @ 25/. GAMLINGAY. Cart @ 24/6. A @ 12/6. Hackney @ 12/. SAMFORD @ 17/0½. WOLFORD @ 16/10.	8 @ /9. CUXHAM. Po. 2 . @ 3/6. GAMLINGAY. Po. 4 . @ 2/6. 4 @ 3/. 2 @ 3/. 1 @ 2/6. 3 @ 2/. 1 @ 2/10. Porcell. 5 @ /4. 13 @ /5. S. & 2 4/6. LETHERHEAD. Po. 10 . @ 3/6.	LETHERHEAD. G. 9 . @ /4. C. 8 @ /3. D. 2 . @ /2. Cocks & hens. 24 @ /2.  MALDON. G. 17 . @ /3½.  OXFORD. G. 21 . @ /4. C. 16 . @ /3½. D. 12 . @ /2½. 5 @ /2. P. 544 4 @ /1. Merton College.
C @ 10/.  CAMBRIDGE @ 14/. C @ 9/6.  CHEDDINGTON. Bull . @ 10/ @ 7/11¼. C @ 12/1 @ 9/10 @ 9/6 @ 8/9.  CUXHAM. 5 @ 13/4. 2 . @ 14/2. C @ 10/6.	CHEDDINGTON @ 15/3. CUXHAM. Cart @ 25/. GAMLINGAY. Cart @ 24/6. A @ 12/6. Hackney @ 12/. SAMFORD @ 17/0½. WOLFORD.	8 @ /9. CUXHAM. Po. 2 . @ 3/6. GAMLINGAY. Po. 4 . @ 2/6. 4 @ 3/. 2 @ 3/. 1 @ 2/6. 3 @ 2/10. Porcell. 5 @ /4. 13 @ /5. S. & 2 4/6. LETHERHEAD. Po. 10 . @ 3/6. B @ 3/6.	LETHERHEAD. G. 9 . @ /4. C. 8 @ /3. D. 2 . @ /2. Cocks & hens. 24 @ /2. MALDON. G. 17 . @ /3½. OXFORD. G. 21 . @ /4. C. 16 . @ /3½. D. 12 . @ /2½. 5 @ /2. P. 544 4 @ /1. Merton College. G. 6 . @ /3¼.
C @ 10/.  CAMBRIDGE @ 14/. C @ 9/6.  CHEDDINGTON. Bull . @ 10/ @ 7/11¼. C @ 12/1 @ 9/10 @ 9/6 @ 8/9.  CUXHAM.  5 @ 13/4. 2 @ 14/2. C @ 8/6.	CHEDDINGTON @ 15/3. CUXHAM. Cart @ 25/. GAMLINGAY. Cart @ 24/6. A @ 12/6. Hackney @ 12/. SAMFORD @ 17/0½. WOLFORD @ 16/10.	8 . @ /9. CUXHAM. Po. 2 . @ 3/6. GAMLINGAY. Po. 4 . @ 3/. 2 @ 3/. 1 @ 2/6. 3 @ 2/. 2 @ 2/10. Porcell. 5 @ /4. 13 @ /5. S. & 2 4/6. LETHERHEAD. Po. 10 . @ 3/6. B @ 3/6. S @ 3/6.	LETHERHEAD. G. 9 . @ /4. C. 8 @ /3. D. 2 . @ /2. Cocks & hens. 24 @ /2. MALDON. G. 17 . @ /3½. OXFORD. G. 21 . @ /4. C. 16 . @ /3½. D. 12 . @ /2½. 5 @ /2. P. 544 4 @ /1. Merton College. G. 6 . @ /3¼.
C @ 10/.  CAMBRIDGE @ 14/. C @ 9/6.  CHEDDINGTON. Bull . @ 10/ @ 7/11¼. C @ 12/1 @ 9/10 @ 9/6 @ 8/9.  CUXHAM.  5 @ 13/4. 2 @ 14/2. C @ 16/6 @ 8/6 @ 8/6 @ 6/8.	CHEDDINGTON @ 15/3. CUXHAM. Cart @ 25/. GAMLINGAY. Cart @ 24/6. A @ 12/6. Hackney @ 12/. SAMFORD @ 17/0½. WOLFORD @ 16/10.	8 @ /9. CUXHAM. Po. 2 . @ 3/6. GAMLINGAY. Po. 4 . @ 3/. 2 @ 3/. 1 @ 2/6. 3 @ 2/. 2 @ 2/10. Porcell. 5 @ /4. 13 @ /5. S. & 2 4/6. LETHERHEAD. Po. 10 . @ 3/6. B @ 3/6. S. & 5 3/0‡.	LETHERHEAD. G. 9 . @ /4. C. 8 @ /3. D. 2 . @ /2. Cocks & hens. 24 @ /2.  MALDON. G. 17 . @ /3½.  OXFORD. G. 21 . @ /4. C. 16 . @ /3½. D. 12 . @ /2½. 5 @ /2. P. 544 4 @ /1.  Merton College. G. 6 . @ /3½. C. 15 . @ /2½. Hens 67 @ /1½.
C @ 10/.  CAMBRIDGE @ 14/. C @ 9/6.  CHEDDINGTON. Bull . @ 10/ @ 7/11¼. C @ 12/1 @ 9/10 @ 9/6 @ 8/9.  CUXHAM.  5 @ 13/4. 2 @ 14/2. C @ 8/6.	CHEDDINGTON @ 15/3. CUXHAM. Cart @ 25/. GAMLINGAY. Cart @ 24/6. A @ 12/6. Hackney @ 12/. SAMFORD @ 17/0½. WOLFORD @ 16/10.	8 . @ /9. CUXHAM. Po. 2 . @ 3/6. GAMLINGAY. Po. 4 . @ 3/. 2 @ 3/. 1 @ 2/6. 3 @ 2/. 2 @ 2/10. Porcell. 5 @ /4. 13 @ /5. S. & 2 4/6. LETHERHEAD. Po. 10 . @ 3/6. B @ 3/6. S @ 3/6.	LETHERHEAD. G. 9 . @ /4. C. 8 @ /3. D. 2 . @ /2. Cocks & hens. 24 @ /2. MALDON. G. 17 . @ /3½. OXFORD. G. 21 . @ /4. C. 16 . @ /3½. D. 12 . @ /2½. 5 @ /2. P. 544 4 @ /1. Merton College. G. 6 . @ /3½.

1334			1336
Samford.	Wolford.	Maldon.	
G. 13 . @ /4.	@ $22/0\frac{3}{4}$ .	M. 10 . @ /10.	POULTRY
C. 16 . @ /3.	Wolbichston.	E. 12 . @ /10.	'
Hens 10 @ /2.	@ 14/6.	Wolford.	Basingstoke.
Wolford.	4 @ 11/.	M. 81 . @ 1/o <sup>1</sup> / <sub>2</sub> .	$G.4 \cdot @ /3\frac{1}{2}$
3. 19 . @ /3.	4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Pullets 6 @ /1.
5. 10 · @ /3.		8 @ /8.	CAMBRIDGE,
0 ,0		E. 4 @ 2/7½.	G. 3 · @ /3½
Wolkichston.		2 @ /8.	C. 12 . @ /2
.9 . @ /4.		Ho. 3 . @ /5.	P. 155 12 @ /5.
. 11 . @ /3.	HORSES	70	Hen @ /1.
). IO . @ /2.	Basingstoke.		Cuxham.
Cocks & hens.	A @ 5/.		C.9 . @ /2
$08 @ /I_{\frac{1}{2}}.$	- 0,		Hens 62 @ /1
	Clare,	PIGS	P. 331 4 @ /1.
	Cart @ 26/8.	Basingstoke.	
	CODYNTON.	Porcell. @ 3/8.	Elham.
	Colt @ $37/4\frac{1}{4}$ .	$12   .   .   @   1/0\frac{1}{2}.$	$G.5 \cdot @ /3\frac{1}{2}$
	Сихнам.	S @ 5/.	FARLEY.
	A. 2 . @ 11/1.	1	G. 10 . @ /4.
1335.	ELHAM.	BOVESHULL.	C. 10 . @ /3.
	12 @ 22/8.	3 @ 2/6.	D. 5 . @ /2.
CATTLE	1 @ 31/.	CODYNTON.	Cooks & hens.
	FARLEY.	Po. 6 . @ 3/4.	36 @ /13
Boyeshull.	A @ $12/0\frac{1}{4}$ .	Porcu, 6 fat	'
@ 14/.	$1@10/8\frac{1}{4}.$	@ 2/6.	GAMLINGAY.
CLARE.	@ 11/.	Cuxham.	G. 16 . @ /2
C. 2 @ II/.	GAMLINGAY.	Po. 5 . @ 2/7½.	LETHERHEAD.
	Cart @ 15/1.	l	$G.6 \cdot @ /3\frac{1}{2}$
CODYNTON.	Hackney @ 24/7.	ELHAM.	C. 12 . @ /3.
$ @ 17/7\frac{1}{4}$	Oxford.	Porcu. 7 @ 3/.	D.7 . @ /2.
$$ @ $16/7\frac{1}{4}$ .	@ 40/1.	FARLEY.	Cocks & hens.
$0.2. \ 0.0/1\frac{1}{4}.$	@ 40/1.	Po. II . @ 2/10.	28 @ /2.
CUXHAM.	- '	B @ 2/10.	Pullets 12 @ /1.
2 @ 11/.	STAUNDON.	GAMLINGAY.	,
3 <u>@</u> 14/.	Cart @ $20/2\frac{1}{4}$ .	Po. 5 . @ 1/4.	OXFORD.
2 @ 16/11.	Wolford.	2 @ 1/6.	G. 13 . @ /4. C. 14 . @ /2½
ELHAM.	@ 15/.	B @ 5/7.	C. 14 . @ /2; D. 2 . @ /1;
teers 7 . @ 8/.	@ 14/.	Porcell. 2 @ /8.	6 @ /2
iceis / . W 0/.	· · · @ 17/.		4 @ /2
FARLEY.	Cart @ 24/.	LETHERHEAD.	3 @ /1
C @ $10/8\frac{1}{2}$ .	Woodhall.	Po. 13 . @ 2/10.	6 @ /2
$ @ 9/9\frac{1}{4}.$	Cart @ 20/.	Oxford,	Pullets 6 @ /I
Gamlingay.		Po. 6 . @ $2/7\frac{3}{4}$ .	,
@ 11/9.		3 · · @ 3/I.	Wolford.
@ 13/3.		1 . @ 1/8.	G. 13 . @ /3.
$C @ 10/0\frac{1}{4}.$		I . @ 3/4.	C. 12 . @ /3
@ 10/11.	SHEEP, &c	2 @ 2/1.	Hens 9 @ /1 P. 77 4 @ /1
@ 9/4.		$2   .   @   2/1\frac{1}{2}.$	P. 77 4 @ /I
@ 11/8.	CLARE. E. 60 . @ 1/.	STAUNDON.	
- ,	Е. 60 . @ 1/.	B @ 4/.	
LETHERHEAD.	Cuxham.	Po. 19 . @ 4/.	
2 . @ 13/6.	E @ 1/.	Wolford.	
2 @ 11/6.	GAMLINGAY.		
$1 \cdot \cdot \cdot @ 11/4_{4}^{1}$	M. 113. @ 1/6.	/4.	
OXFORD.		Wolkichston.	1336.
· @ 12/.	$\begin{vmatrix} 65 & . & . & . & . & . & . & 1/9. \\ 55 & . & . & . & . & . & . & 2/1. \end{vmatrix}$	Po. 5 . @ 3/.	
- '	1 "		CATTLE
	LETHERHEAD.	1	OALIDE
Staundon.		1	
STAUNDON. 5 @ 10/. Bull @ 10/.	M. 4 . @ /10. E. 4 @ /10.		BOVESHULL.

 $/2\frac{1}{2}$ .

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Cart . . @ 14/.

. . @

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	!	BERDFIELD.	FARLEY.
	SHEEP, &cc	C. 12 . @ $/2\frac{1}{2}$	. Bull @ 10/.
		CHEDDINGTON.	LETHERHEAD.
	CHEDDINGTON.	G. 18 . @ /3.	C @ 8/6.
1337.	M. 4 . @ $/8\frac{3}{4}$		Southampton.
	GAMLINGAY.	Hens 5 . @ /1½	
CATTLE	M. 20 . @ $1/o_{\frac{1}{2}}$		Dun W 0/0.
CHILDD	3 @ 1/3.	ELHAM.	C. 2 . @ 6/6.
CHEDDINGTON.	MALDON.	Goslings 9 @ /3.	Wolkichston.
2 . @ 11/9.	M. 20 . @ 1/.	Hens 2 . @ $/2\frac{1}{2}$ .	1 6 6/04.
1 @ 10/1.	19 @ /6. E. 11 . @ /6.	FARLEY.	3 @ 9/6.
C @ 6/8.		G. 14 . @ /4.	I @ 8/.
IBSTONE.	WELLOW. Ho. 113 @ /10.		
@ 8/.	107 @ /10.	D. 5 . @ /2.	
MALDON.	100 @ /10.		
@ 12/4.	L. 180 . @ /6.	Hens 13 @ /2.	
Bull . @ 8/.	Wolford.	Pullets 12 @ /1.	HORSES
C @ 6/.	Hu @ 1/4.	GAMLINGAY.	
Stott . @ 9/6.	Ho. 3 . @ $/9\frac{1}{3}$ .	G. 9 . @ $/2\frac{1}{4}$ .	BOXLEY GRANGE.
STAUNDON.	L. 7 @ /6.	C. 7 . @ $/2\frac{1}{4}$	1 @ 40/.
C @ $8/6\frac{1}{4}$ .		OXFORD.	1 @ 13/4.
O 7 4		G. 6 . @ $/3\frac{1}{2}$ .	CAMBRIDGE.
	PIGS	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Cart @ 14/.
		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CUXHAM.
	BERDFIELD.	D. 12 . @ /1½.	A @ 10/8.
HORSES	Po. 24 . @ 2/4.	$\frac{4}{4} \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$	@ 9/.
21011020	BOXLEY MILL.	Hens 3 $Q$ $/1\frac{1}{2}$ .	Elham,
Basingstoke.	Po. 4 . @ 3/.	C. 13 . @ /23.	@ 21/.
Cart @ 11/.	CHEDDINGTON. Po. 10 Nov.	Merton College.	@ 8/.
Boxley.		G. 4 . @ /4.	· · · @ 9/0∤.
@ 23/7.	@ 2/4. H. 8 do. @ 1/6.	6 · · @ /3. C. 2 · @ /2.	FARLEY. A @ 0/6.
ELHAM.	ELHAM.	C. 2 . @ /3. Cocks & hens.	A @ $9/6$ @ $10/0\frac{1}{4}$ .
13 @ $19/1\frac{3}{4}$ .	Po. 4 . @ 4/.	18 @ /2.	@ 9/6.
1 @ 22/.	8 @ 2/6.	D. 2 . @ /2.	2 @ 8/7.
FARLEY.	FARLEY,	Pullets 6 @ /I.	FINCHALE.
A @ 9/2. @ 9/1.	Po. 20 . @ 3/21.	Southampton.	@ 66/8.
0.00000000000000000000000000000000000	GAMLINGAY.	G. 2 . @ /3.	IBSTONE.
GAMLINGAY.	Po. 3 . @ 2/.	$C.6 . @ /2\frac{2}{8}.$	A @ 7/6.
C @ 19/o1.	IBSTONE.	Cocks & hens,	Cart @ 13/4.
@ 14/2.	Po. 10 . @ $1/4\frac{1}{2}$ .	$^{26}$ @ $/I_{\frac{1}{2}}$ .	Oxford.
Hackney @ $28/0\frac{1}{4}$ .	Porcu. 2 @ /11.	Wolford. G. 17 . @ /21.	@ 21/.
IBSTONE.	MALDON.		@ 8/.
4 · · @ 7/10.	S. & 8 . 3/6.	C. 9 . @ $/2\frac{1}{3}$ . P. 96 6 @ $/1$ .	WESTMILL.
Cart . @ 15/2.	Southampton.	71.	Cart @ 16/.
Oxford.	Po. 6 . @ 2/7.		Wolford.
· · · @ 22/.	Wolford.		Warden of Merton.
STAUNDON.	Po. 18 . @ 2/.		$ @ 21/.$ $ @ 14/0\frac{1}{4}.$
Cart . @ $22/7\frac{1}{2}$ .	3 @ 1/9.	İ	@ 14/04.
Wolford.		1990	
@ 18/.		1338.	
2 @ 11/6.	DOLLI WDI-	CAMPIN TO	
· · · @ 7/9· · · · @ 9/11.	POULTRY	CATTLE	
9/11.	Basingstoke.	BOXLEY GRANGE.	SHEEP, &c
	G. 2 . @ $/3\frac{1}{2}$ .	· · · @ 15/.	CUXHAM.
	6 @ /3.		M. 4 . @ /8.
			E. 2 @ /8.
		- , , ,	· /

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IBSTONE.	Wolfichston.	Wolrichston.	CHEDDINGTON.
M. 8 . @ /8.	S @ 3/.	G. 4 . @ /4.	M. 2 . @ /10.
2 @ I/4.	Po. 4 . @ 1/6.	C. 10 . @ /3.	CUXHAM.
E. 8 @ /8.	,	Cocks & hens.	M. 22 . @ 1/5.
I @ I/.		130 . @ $/1\frac{1}{2}$ .	E. 12 . @ /9.
L. 2 . @ /8.			Hu @ $1/5$ .
LETHERHEAD.			GAMLINGAY.
M.9 . @ 1/1.			M. 20 . @ $1/3\frac{1}{2}$ .
6 @ /II.	POULTRY		LETHERHEAD.
E. 12 . @ /II. Hu. 2 . @ 2/.	CAMBRIDGE.		M. 18 . @ /10.
STERT.	Pullets 7 @ /I.	1339.	3 · · @ 1/1. E. 7 · @ /10.
L. 166 . @ /6.	P. 114 3 @ /I.	1000.	
Wellow.	Сихнам.		Maldon. M. 16 . @ 1/3.
Ho. 3 @ 1/.	G. 10 . @ /2½.	CATTLE	$7 \cdot . \cdot @ /9.$
Hu @ 1/11.	$7 \cdot \cdot \cdot @ /2\frac{4}{4}$	Cuxham.	E. 2 . @ /9.
L. 165 . @ /6.	Hens 45 @ /14.	@ 12/.	Wellow.
Wolford.	P. 188 4 @ /I.	@ $15/6\frac{1}{4}$ .	Hu @ 1/.
M. 5 . @ /6.	Elham.	FARLEY.	E. 100 . @ 1/.
E. 7 @ /6.	Goslings 7 @ /2.	Bull @ 6/6.	L. 204 . @ /8.
Ho. 8 . @ $/5\frac{1}{2}$ . 3 @ /8.	$\frac{8}{4}$ @ $\frac{2\frac{1}{4}}{2}$ .	C. 3 $@ 6/6$ .	120 @ /8.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Pullets 24 @ /1.	IBSTONE.	
11 @ /3.	$31 \cdot \cdot \cdot @^{\cdot} / o_{4}^{3}$	C @ 9/.	
,,,	FARLEY.	@ 6/8.	n= 22
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	LETHERHEAD.	PIGS
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 @ 10/.	CHEDDINGTON.
	Hens 12 @ /2.	MALDON.	Po. 22 . @ 1/6.
	Pullets I 2 @ /I.	Stott @ 7/ @ 12/10.	CHYNGELE.
PIGS	Hormed Parva.	@ 12/10	Po. 5 . @ 2/2.
D G	$G. 9 . @ /2\frac{1}{2}.$		CUXHAM.
Boxley Grange. H. 3 . @ 2/.	C. 24 . @ /2.		Po. 3 bought
Cuxham.	IBSTONE.	HORSES	@ 1/5.
Po. 3 . @ 1/8.	G. 12 . @ /2.		ELHAM. Po. 5 . @ 3/2.
I @ 1/9.	C. 10 @ /2.	BOXLEY GRANGE.	$11 @ 2/11\frac{3}{4}.$
ELHAM.	Cocks 7 @ /I.	@ 35/I.	I @ 2/8.
Po. 10 . @ $2/2\frac{1}{2}$ .	LETHERHEAD.	Cart . @ 22/.	4 @ 2/6.
12 @ 2/.	G. 2 . @ $/3\frac{1}{2}$	Elham.	10 @ 3/.
Porcu. 11 @ 1/0¼.	10.19 . 6 /9.	2 @ 19/. 1 @ 24/.	6 @ 3/4.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Cocks & hens.	2 @ 13/2.	12 bought @ 1/8. Porcu 5 @ 1/64.
S. & 7 4/9.	16 @ /2. Pullets 8 @ /1.	2 @ 11/6.	FARLEY.
FARLEY.	,	1 @ 18/3.	Po. 12 . @ 2/7.
Po. 6 . @ $2/2$ .	OXFORD. G. 8 @ /2.	FARLEY.	13 @ 1/8.
HORMED PARVA.	G. 8 . @ /2. D. 7 . @ /2.	A @ 9/.	IBSTONE.
Po. 6 . @ 2/6.	8 @ /2.	FINCHALE.	Po. 4 . @ 2/.
IBSTONE.	Pullets 24 @ /I.	@ 66/8.	2 @ 1/10.
Porcu. 10 @ 1/44	$  31 @ /0\frac{3}{4}$		4 @ 1/8.
2 fat . @ 1/8.	Southampton.	@ 11/.	5 @ I/6.
Kingesnod.	G. 6 . @ /4.	@ 13/.	LETHERHEAD.
Po. 19 . @ 2/.	Hens 4 @ /2.	OXFORD.	Po. 24 . @ $2/3$ . S. & 7 $4/0\frac{1}{4}$ .
4 . @ 2/8.	WESTMILL.	Hackney @ 6/8.	S. & 7 4/04. MALDON.
Letherhead. Po. q . @ 2/6.	G. 50 . @ /21/2	, ]	Po. 12 . @ 3/-
Po. 9 . @ 2/6. B @ 3/.	C. 30 . @ /2.		12 @ 2/8.
Wolford.	Wolford.	CUEED 8	12 @ 2/4.
Po. 25 . @ 1/6 <sup>1</sup> / <sub>4</sub>		SHEEP, &c	6 @ 2/.
H. 6 . @ /8.	C.8@/2.	Bretham.	8 @ 2/3.
Porcell. 6 @ /3.	P. 102 6 @ /I.	M. 40 . @ 1/6.	1 @ 2/6.
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Wolford.	MALDON.	Wolford.	HEGHTREDEBURY.
Po. 4 . @ I/IO.		@ 27/.	B. 2 . @ 1/8.
	C. 6 . @ /2.	@ 11/.	1 @ 3/.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Wolford.	@ 24/.	S. 3 @ 2/.
3 . @ 1/8.	P. 190 5 @ /1.	3 -4/	
4 @ 1/6.	1.190 5 @ /1.		Letherhead. Po. 12. @ 3/.
2 @ 1/6.	l		
2 @ I/3.		l	
2 @ $I/4\frac{1}{2}$ .		SHEEP, &c	3 · · @ 1/8. Porcell. @ /3.
1 @ 1/4.		Bretham.	- /0
B @ 2/.	1340.		WELLOW.
S @ 2/2.		M. 44 . @ 1/5.	B. 3 . @ 3/.
H. 2 . @ /11.	CATTLE	CUXHAM.	S. and 15 H. @ 1/6.
4 . @ /10.	0211122	M. 3 @ 1/1.	
3 · · @ /9.	Ватн.	E. 30 . @ $/10\frac{3}{4}$ .	Wolford.
$2 \cdot \cdot \cdot @ /9\frac{1}{2}$	Aug. 1 . @ 10/1.	GAMLINGAY.	Po. 3 . @ 2/4.
2 @ /9.	@ 11/6.	M. 6 . @ 1/.	4 bought @ 1/4. Porcell. 3 @ /7.
	CUXHAM.	76 @ /9.	Porcell, 3 @ /7.
	@ 6/8.	HEGHTREDEBURY.	- · · · · · · / · ·
	HEGHTREDEBURY.	E. 60 . @ 1/.	
	6 @ 8/.	Ho. 50 . @ 1/.	
POULTRY	2 @ 8/.	50 fleece @ 1/. Hu @ 1/.	POULTRY
	Bull @ 10/.	- /	
CAMBRIDGE.	LETHERHEAD.	1	CUXHAM.
Goslings 18@ $/2\frac{1}{4}$ . C. 18 . @ $/2\frac{1}{4}$ .	@ $8/1\frac{1}{4}$ .	LETHERHEAD.	G. 12 . @ $/2\frac{1}{2}$ .
C. 18 . @ $/2\frac{1}{4}$ .	C @ $8/3\frac{1}{4}$ .	M. 11 . @ 1/.	Hens 64 @ /1½.
D. 7 . @ /I.	OXFORD.	4 @ I/. E. 12 . @ I/.	Elham.
Pullets 9 @ /1.	2 @ $18/10\frac{1}{2}$ .	~ /	G @ /3.
P. 35 3 @ /I.	I @ 20/2.	WELLOW.	Hens 2 @ /3.
CHEDDINGTON.	C. & C. @ 11/8.	Hu. 2 . @ 1/4.	GAMLINGAY.
G. 14 . @ $/2\frac{1}{2}$ .	Troubrigge.	Ho. 50 shorn @ 1/.	G. 8 . @ $/2\frac{1}{2}$ .
C. 5 . @ $/2\frac{1}{2}$ .	1 @ 10/.	L. 100 . @ 1/.	Hens 4 @ $/1\frac{1}{2}$ .
		43 · · @ /8.	Pullets 40 @ $/o_2^1$ .
CUXHAM.		Wolford.	P. 162 3 @ /1.
G. 9 . @ $/2\frac{1}{2}$ .			HEGHTREDEBURY,
Hens 58 @ $/1\frac{1}{2}$ . P. 108 4 @ $/1$ .	HORSES	E. 30 . @ $/7\frac{1}{2}$ . 6 @ $/6\frac{1}{2}$ .	G. 16 . @ /3.
1.100 4 @ /1.	n	$\begin{vmatrix} 0 & 1 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 &$	C. 14 . @ /2.
Elham.	BERDFIELD.		Cocks 6 @ /I.
Hens 27 @ $/1\frac{1}{2}$ .	Cart @ 18/1.	Ho. 13. @ $/9\frac{1}{2}$ . 4 · · @ $/5\frac{1}{2}$ .	Hens 26 @ $/1\frac{1}{2}$ .
FARLEY.	Boxley Grange.	. 6 / 52	LETHERHEAD.
G. 6 . @ $/3\frac{1}{2}$ .	2 · · @ 20/. 1 · · @ 26/6.		G. 18 . @ /4.
C. 5 . @ /3.		İ	C. 10 . @ /3.
D.6 . @ /2.	ELHAM,	PIGS	Cocks & hens. 21 @ /1½.
Hens 4 @ /1½.	@ 15/.	1103	- , 2
13 @ /2.	@ 14/.	Aston Barnard.	OXFORD.
Cocks 7 @ $/1\frac{1}{2}$ .	@ 13/6. @ 21/.	Po. 15 summer	G. 14 . @ /3. C. 10 . @ /3.
Pullets 10 @ /1.	@ 13/4.	@ 2/6.	C. 10 . @ /3. D. 10 . @ /2.
GAMLINGAY.	@ 13/4. @ 11/.	CUXHAM.	Pullets 8 @ /1.
Pullets 30 @ /o1/2.	@ 10/.	Po. 3 . @ 3/.	P. 260 4 @ /I.
, -	@ 17/.	2 @ 3/.	Wellow.
IBSTONE.	@ 9/.	4 bought @ 1/11.	C. 6 . @ /2.
G. II . @ $/2\frac{1}{2}$ .	@ 20/.	ELHAM.	Cocks 21 @ /1.
C. 9 . @ /2.	2 @ 16/.	Po. 8 . @ 3/2.	Hens 21 @ /11/2.
Cocks $7\frac{1}{2}$ @ $/1\frac{1}{4}$ .	FARLEY.	13 . @ 2/2.	Wolford.
LETHERHEAD.	A @ $8/9\frac{1}{4}$ .	13 @ 2/4.	G. 3 . @ /2½.
G. 12 . @ $/3\frac{1}{2}$ .	@ 9/6\.	GAMLINGAY.	C. to . @ /3.
C. 11 . @ /3.	GAMLINGAY.	Po. 6 lean @ 1/4.	G / J'
D. 8 . @ $/2$ .	@ 14/.	6 fat . @ 2/4.	
Cocks & hens.	@ 27/.	2 do @ 2/3.	
$27 \cdot \cdot \cdot \cdot \cdot @ /2\frac{1}{2} \cdot  $	Cart @ 7/.	B. gelded @ 5/.	
		1	

ı	FARLEY.		Wolford.
	A @ 10/101.	PIGS	Porcell @ /8.
	$\frac{1}{1}$ @ $\frac{10}{104}$ .	PIGS	$4 \cdot . \cdot @ /6\frac{1}{2}$
1341.	$\frac{9}{04}$ .	APULDRUM.	7
1941.	GAMLINGAY.	Po. 30 . @ 2/6.	
		3 @ 2/4.	<u></u>
CATTLE	A @ 5/6. @ 9/.	, ,	
Bichyndon,		BICHYNDON.	
@ $12/0\frac{1}{2}$ .	Hackney @ 33/4. Bailiff's horse	Po. 7 . @ 2/7.	POULTRY
$\frac{12}{2}$ @ $\frac{12}{3}$ .	@ 26/8.	11 @ 2/6.	10001111
2 @ 11/.	HEGHTREDEBURY.	S. & 8 5/6.	BICHYNDON.
Bull @ 11/.	_ / 7	CHEDDINGTON.	G. 49 /2½
Dui: . @ 11/.	2 61	Po. 9 Oct. @ 2/2.	C. 2 . @ /21
CHEDDINGTON.	Colt @ 16/.	4 do @ 1/8.	Hens 96 @ /13
@ 9/		H. 5 . @ 1/6.	P. 180 4@ /1.
@ 7/:	Wolford.	2 @ 1/3.	1
@ 9/6.	@ 9/.	S @ 2/2.	CAMBRIDGE.
C. 2 @ 7/6.		@ 2/.	G. 18 . @ /21
r @ 9/6.		_ ′	2 @ /2
2 @ 8/9.		CUXHAM.	C. 20 . @ /2½
CUXHAM.		Po. 2 . @ 2/3.	D. 18 . @ /1.
4 @ 7/6.	SHEEP, &c	2 @ 1/II. 2 fat . @ 3/I.	P. 24 3 @ /I.
i . @ 1c/8.			CHEDDINGTON.
Bull @ 7/.	CHEDDINGTON.	H. 3 . @ 2/.	G. II . @ /24
C. 3 . @ 7/.	M. 5 . @ I/.	3 @ 2/1.	Hens 3 @ /12
	E @ 1/.	$3 \cdot \cdot @ 1/5\frac{1}{2}$	· -
HEGHTREDEBURY.	Cuxham.	Elham.	CUXHAM,
3 @ IO/.	M. 16 . @ /11.	Po. 4 . @ 2/3.	$G.9 . @ /2\frac{1}{2}$
3 @ 6/8.	15 @ 1/2.	3 . @ 2/2.	Hens 60 @ /12
HEYFORD WARREN.	Hu @ 1/4.	7 @ 3/.	Elham.
2 @ 10/5.	HEGHTREDEBURY.	8 @ 2/4.	G. 2 . @ /3.
	M. 99 fleece	6 @ 3/4.	C. 7 . @ /21
JUSTICE HALL.	@ I/.	6 @ 3/. B @ 5/.	Pullets 6 @ /1.
4 @ 10/.	20 shorn @ /10.	B @ 5/.	FARLEY.
LETHERHEAD.	3 @ /9.	S. & 6 6/8.	
1 @ 11/.	E. 54 . @ /8.	FARLEY.	G. II . @ /4. C. 8 @ /2½
- ,	Ho. 104 @ 1/.		
MALDON.	Hu. 2 shorn	Po. 9 . @ 2/3.	
1 • • • @ 9/.	@ /10.	GAMLINGAY.	Hens 17 @ /2.
2 @ 10/.	L. 130 . @ /8.	Po. 8 lean @ 1/9.	GAMLINGAY.
2 @ 12/9.	100 @ /8.	6 fat . @ $2/6\frac{3}{4}$ .	Goslings 2 @ /22
OXFORD.	LETHERHEAD.	S @ $2/6\frac{3}{4}$ .	Pullets 32 @ /o2
@ $8/1\frac{1}{4}$ .	M. 3 . @ /10.	HENLEY.	P. 72 3 @ /1.
C @ $8/3\frac{1}{4}$ .	E. 6 . @ /10.	B. @ 3/.	HEGHTREDEBURY.
Wolford.	MALDON.	Po. 8 . @ 3/.	G. 26 . @ /3.
	M. 16 . @ 1/1.	,	C. 31 . @ /2.
2 Christmas@ 13/3. 1 Sept @ 8/9.	20 @ I/.	Hoton.	Cocks 5 @ /I.
C. 2 Sept. @ 10/.	L. 9 . @ $/3\frac{1}{2}$ .	Po. 30 Nov.	Hens 24 @ /1
о. в верг. (в 10/.	Wolford.	@ 2/.	' - ' '
		IBSTONE.	Horon.
	1 2 1	Po. 6 . @ 1/9.	G. 34 . @ /3.
	2 2/2	B @ 1/11.	IBSTONE.
		S. & 6 2/3.	G. 8 . @ /3.
HORSES	0 ,	, -	2 @ /2
	· · · · · · · · · · · · · · · · · · ·	ILMERE.	C. 8 . @ /2.
ELHAM.	E. 3 . @ 1/9.	Po. 12 . @ 2/6.	3 @ /2
@ 15/.	E. 3 . @ /II.	5 @ 2/2.	Hens 6 @ /1
	Hu @ 1/9.	LETHERHEAD.	Chickens 24
@ 11/6.	Ho. 7 . @ /5.	Po. 12 . @ 2/5½.	@ /o
@ 11/6. @ 10/.	6 2 /-		
	6 @ /7.		' ' '
@ 10/.	6 @ /7.	MALDON.	ILMERE.
@ 10/. @ 11/.	6 @ /7.		' ' '

1341			1342
Letherhead.	MALDON.	CHEDDINGTON.	Heyford.
G. 22 . @ /4.	@ 9/.	M. 12 . @ $1/4\frac{1}{2}$ .	Po. 10 . @ 2/7.
C. 6 . @ /3.	@ 11/o4.		B @ 2/2.
D. 5 @ /2. Cocks & hens.	2 @ 12/6. 2 @ 11/9.	12 king @ 1/4.	S. 2 @ 2/3.
$27 \cdot . \cdot @ /1\frac{1}{2}.$	C. & C. @ $8/3\frac{1}{4}$ .	E. 29 . @ /9.	IBSTONE.
	Stott @ 8/14.		Po. 6 . @ 2/2.
MALDON.	$@5/3\frac{1}{4}.$	Cuxham. M. 21 . @ 1/2.	3 · · @ 2/.
G. 5 . @ $/3$ . D. 4 @ $/1\frac{1}{2}$ .	OXFORD.	4 @ 1/1.	2 @ 1/5.
D.4 @ /12.	I Nov @ 12/.	19 @ 2/6.	ILMERE.
Oxford.	C. 2 @ 7/.	$2 \cdot . \cdot @ 1/9\frac{3}{4}.$	S. 2 @ 2/6.
G. 23 . @ /3.	Steer . @ $7/o_4^1$ .	E. z @ 1/2.	LETHERHEAD.
9 · · @ /3· C. 11 · @ /3·	STAUNDON.	Hu @ 2/6.	Po. 19 fat @ 2/93.
C. II . @ /3. Pullets 4 @ /I.	C. calved @ $9/6\frac{3}{4}$ .	HEYFORD.	MALDON.
Cock . @ /1.	Wolford.	M. 20 . @ 1/3.	Po. 10 . @ 3/.
Hens 2 @ /I.	C. 2 Feb. @ 11/6.	13 · · @ $1/4\frac{1}{2}$ .	T = -/
P. 195 4 @ /I.	2 May . @ 10/.	12 @ 1/2.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Wolford.		IBSTONE. M.6. @ /71.	$4 \cdot \cdot @ \frac{2}{3}$ .
P. 210 5 @ /1.			Oxford.
1,210 9 6 /1.		E. 9 . $@$ $/7\frac{1}{2}$ .  LETHERHEAD.	B. 2 . @ 3/6.
		M. 8 . @ I/.	STAUNDON.
	HORSES	11 king @ 1/1.	B @ 2/.
		II king @ I/I. E. 7 . @ 1/.	S. old . @ 2/6.
	ASTON BARNARD.	MALDON.	Po. 18 . @ 2/.
	Cart @ 10/.	M. 13 king @ 1/1.	Wolrichston.
1342.	CLARE.	STAUNDON.	Ho. 8 . @ 2/2.
	Cart @ 30/1.	M. 45 Mich. @ 1/6.	
CATTLE	DATCHET.	.,	
	Cart Nov. @ 16/6.		
BICHYNDON.	ELHAM.	<del></del>	
4 @ 10/.	@ 19/. @ 18/2.		POULTRY
CHEDDINGTON.	@ 17/.		
@ 11/.	@ 18/2.	PIGS	Aston Barnard.
Bull @ 8/.	@ 10/.	A	P. 144 4 @ /I.
@ 6/8. C. 2 @ 9/3.	17/8.	Aston Barnard. B @ 7/.	BICHYNDON.
C. 2 @ $9/3$ .	@ 16/4.   @ 8/3.	= •//	G. 49 . @ $/2\frac{1}{2}$ .
Cuxham.	- , -	BERDFIELD. Po. 36 @ 3/.	C. 33 · @ $/2\frac{1}{2}$ .
@ 12/.	GAMLINGAY. Hackney @ 24/2.		Hens 24 @ $/1\frac{1}{2}$ . P. 180 4 @ $/1$ .
0.00000000000000000000000000000000000	Henley.	Bichyndon. B. Dec. @ 5/.	
Steer . @ $8/6$ .	Cart 2 at Reading	B. Dec. @ 5/. CHEDDINGTON.	CAMBRIDGE.
C. 2 . @ 7/.	@ 10/4.	Po. 6 . @ 2/2.	Goslings 14 @ $/2\frac{1}{2}$ . C. 8 . @ $/2\frac{1}{2}$ .
	Oxford.	H. 4 . @ 1/6.	C. 8 . @ $/2\frac{1}{2}$ . D. 30 . @ /1.
FARLEY. Bull @ $8/6\frac{1}{4}$ .	@ 14/.	CUXHAM.	P. 36 3 @ /1.
Bull @ 8/6 <sup>1</sup> / <sub>4</sub> . C @ 9/.	@ 15/11.	Po @ 4/6.	8o 4 @ /I.
0 3,	Wolford.	4 bought @ 1/8.	CHEDDINGTON.
Henley.	· · · @ 18/1.	DATCHET.	G. 22 . @ /2½.
C. & C. May 2	@ 16/1.	S. old, July @ 2/6.	· -
@ 9/0¾.	@ 12/6.	Elham.	CUXHAM.
Heyford Warren.		Po. 15 . @ 3/.	G. II . @ /3. C. 24 . @ / $2\frac{1}{2}$ .
2 @ 8/6.		4 · · @ 2/6.	C. 24 . @ $/2\frac{1}{2}$ . Hens 57 @ $/1\frac{1}{2}$ .
I @ 13/4.		18 @ 3/6.	P. 55 4 @ /I.
@ 12/.	SHEEP, &c	FARLEY.	
ILMERE.		Po. II . @ $2/5\frac{1}{4}$ .	DATCHET. Hens 50 @ /1.
2 Mar @ 11/94.	BICHYNDON. M. 80 Apr. 2	GAMLINGAY.	
LETHERHEAD.	(WI, 60 Apr. 2 (@ 1/10.	Po. 9 lean @ $1/6\frac{1}{2}$ . 5 fat . @ 2/.	ELHAM.
	80 do @ 2/.	$\begin{bmatrix} 5 & \text{fat} & . & @ & 2/. \\ B. & . & . & @ & 1/6\frac{1}{2}. \end{bmatrix}$	Goslings 6 @ /2. Pullets 12 @ /1.
S/ 04.		1/02.	1 micis 12 (g /1.

FARLEY.	CHEDDINGTON.	@ 11/6.	
Cocks 8 @ $/1\frac{1}{2}$ .	2 @ 9/.	@ 12/.	PIGS
Hens 10 @ /2.	2 @ 14/.	@ $24/0\frac{1}{4}$ .	
HEYFORD WARREN.	C. 2 . @ 8/.	@ 18/0‡.	BICHYNDON.
Hens 12 @ $/1\frac{1}{2}$ .	2 @ II/.	@ $13/o_4^1$ .	Po. 22 . @ 2/.
Homenton.	CLARETTE.	GAMLINGAY.	S. & 8 May . $6/8\frac{1}{4}$
P. 17 3 @ /1.	Bull @ 11/.	@ 24/.	CHEDDINGTON.
,	CUXHAM.	A @ $12/2$ .	Po. 4 . @ 2/6.
IBSTONE.	3 @ 13/9.	HENLEY.	$5 \cdot \cdot \cdot @ \frac{2}{4}$
G. 12 . @ /3.	Bull . @ 8/.	Abingdon @ 11/1.	1 @ 2/2.
C. 8 . @ $/2\frac{1}{2}$	C. 2 @ 8/.	STAUNDON.	Porcell. 2 @ /4.
$6 \cdot \cdot @ /2\frac{3}{4}$	HEYFORD WARREN.	@ 23/0 <del>3</del> .	CUXHAM.
ILMERE.	2 @ 15/.	STRATTON.	Po. 2 . @ 4/6.
G. 23 . @ /3.	1 @ 15/6.	_ ,	4 @ 2/6.
D. 19 . @ /1.	1 @ 11/5.	@ 15/3.	2 bought @ 1/21/2
LETHERHEAD.	@ 13/o	@ 15/04.	2 do. @ 1/7\frac{1}{2}
G. 20 . @ /4.	13/4.	@ 14/10.	3 do @ $1/6\frac{1}{4}$
C. 10 . @ /3.	@ 9/0 <del>1</del> .	@ 9/11.	Elham.
Cocks & hens.	@ 13/6.	WESTMILNE.	Po. 12 . @ 3/6.
$27   .   .   @   /1\frac{1}{2}.$	C @ 9/8.	Cart @ 18/4.	11 @ 3/.
Oxford.	@ 12/.	Wolford.	Porcu. 6 @ 2/.
G. 10 . @ /3.		$2 \cdot \cdot @ 9/7\frac{1}{2}$	GAMLINGAY.
I @ /4.	LETHERHEAD.	2 @ 10/.	Po. 11 . @ 1/72
Gander . @ /8.	1 @ 12/.	1 @ 9/3.	1 - '/'
C. 8 . @ /3.	2 @ 11/.		5 @ I/. 5 bought @ I/2.
D. 13 . @ $/1\frac{3}{4}$ .	Bull @ 10/.		
Pullets 5 @ /1.	C @ 6/.		HENLEY.
P. 440 4 @ /I.	Oxford.	SHEEP, &c	Po. 24 . @ 2/2.
Merton College.	2 . @ 11/.		HEYFORD.
G. 11 . @ /3	2 @ 15/.	CHEDDINGTON.	Po. 16 . @ $2/7\frac{1}{2}$
C. 24 . @ $/2\frac{1}{2}$ .	Bull @ 8/.	M. 12 . @ 1/6.	2 @ 4/8.
Hens 58 @ $/1\frac{1}{2}$ .	@ 21/2.	12 @ I/4.	1 @ 3/.
	C. 2 @ 8/6.	E. 8 . @ 1/.	S. 2 Apr. @ 4/1.
STAUNDON.	C. in calf @ 12/6.	CUXHAM.	IBSTONE.
G. 19 . @ $/2\frac{1}{2}$ .	$0.0015/0\frac{1}{4}$	M. 7 . @ 1/4.	Po. 5 . @ 1/10
C. 20 . @ /2.	@ 13/10.	GAMLINGAY.	4 @ 1/9.
Wolford.	Somerset.	T. 121 . @ $2/3\frac{1}{2}$ .	3 @ 1/6.
G.9 . @ /3.	@ 16/6.		B @ 1/8.
Wolkichston.	@ 15/6.	HEYFORD.	
G. 6 . @ /3.	STAUNDON.	M. 32 . @ 1/4.	LMERE.
C. 10 . @ $/2\frac{1}{2}$ .	C. calved @ 11/01.	32 @ 1/4.	Po. 2 . @ 3/4.
D. 10 . @ $/1\frac{1}{2}$ .	0 = 7	Ho. II . @ $2/0\frac{3}{4}$ .	LETHERHEAD.
Cocks & hens.		LETHERHEAD.	Po. 8 . @ 2/1
107 @ $/1\frac{1}{2}$ .		M @ 1/.	STAUNDON.
		E. 10 . @ 1/.	B @ 2/2.
	HORSES	Hu @ 1/6.	Po. 20 fat @ 2/2.
		STAUNDON.	,
	CHEDDINGTON.	M. 42 in fleece	STRATTON.
	@ 18/.	@ I/6.	Po. 6 . @ 1/1;
	@ 10/.	40 shorn @ 1/6.	5 @ 1/5
****	6/.	Wolford.	8 @ 2/3
1343.	17/.	M. 5 . @ 1/2.	WESTMILNE.
	@ 16/.	4 @ 1/3.	1
CATTLE	ELHAM.	I @ I/I.	- +,
_	@ 18/6.	E. 7 . @ 1/1.	Wolford.
Bedminster.	@ 18/2.	2 @ 1/2.	Po. 6 . @ 2/.
@ 20/.	@ 15/.		3 @ 2/4
@ 18/6.	@ 20/.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 2 2
BICHYNDON.	@ 18/6.	7,12	3 · · @ 3/.
Dec. at Buckingham.	@ 20/6.		Porcell. 10 @ 1/8
@ $13/6\frac{1}{4}$ .	1@17/2.	L. 61 . @ 1/. 6 @ /8.	"
C @ 12/01.	@ 21/.	u · · · · · · · · · · · · · · · · · · ·	
$2$ @ $13/4\frac{3}{4}$ .	@ 18/2.		
- · · · · · · · · · · · · · · · · · · ·	. • • • • • • • • • • • • • • • • • • •		

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	Wolford.		Heyford Warren.
POULTRY	G. 22 . @ $/2\frac{1}{2}$ .	HORSES	M. 15 . @ 1/5.
	C. 6 . @ /3.		13 @ 1/3.
BICHYNDON.	Pullets 6 @ /I.	ELHAM.	18 @ 1/6.
G. 51 . @ $/2\frac{1}{2}$ .	P. 180 5 @ /1.	2 @ 20/.	10 @ 1/3. 26 @ /10\frac{1}{2}
C. 25 . @ $/2\frac{1}{2}$ .		@ 24/.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Hens 25 @ $/1\frac{1}{2}$ . P. 180 4 @ /I.		@ 18/1.	E. 10 . @ /5.
P. 180 4@ /I.		@ 13/5.	11 @ /9.
CHEDDINGTON.		@ 16/. @ 17/g.	12 @ /10.
G.9 . @ $/2\frac{1}{2}$ .		0	IBSTONE.
CUXHAM.	1344,	13/4.	M.6 . @ /9½
G.9 . @ /3.	1944,	@ 24/.	E.9 . @ /9½
Hens 65 @ $/I_{\frac{1}{2}}$ .		@ 17/.	L. 10 . @ /10
7 @ $/1\frac{1}{2}$ .	CATTLE	@ 18/.	LETHERHEAD.
DATCHET.	D -	Cart . @ 17/34.	M. 16 . @ 1/1.
3.9 . @ /3.	BICHYNDON.	$15/8\frac{1}{4}$	E. 17 . @ 1/.
Hens 50 @ /14.	1 Apr @ 13/4.	GAMLINGAY.	MARKET OVERTON.
	BOXLEY GRANGE.	A @ 9/.	M. 10 . @ 1/6.
GAMLINGAY.	4 @ 15/.	@ 10/6.	10 . @ 1/0.
C. 16 . @ $/2\frac{1}{2}$ .	CHEDDINGTON.		
P. 60 3 @ /1.	2 @ 10/6.	Heyford Warren. Cart 2 @ 10/.	
Pullets 32 @ $/o_{\frac{1}{2}}$ .	2 @ 12/.	Cart 2 @ 10/.	
HENLEY.	I @ 14/.	IBSTONE.	DICE
3. 24 . @ $/3\frac{1}{2}$ .	C. 2 . @ 9/.	A @ $12/1\frac{1}{4}$ .	PIGS
25 · · @ /3·	2 @ 10/6. 1 @ 9/8.	@ 7/6.	Bichyndon.
HEYFORD WARREN.	@ 8/.	@ 11/6.	B. Oct. @ 4/4.
Foslings 36 @ $/2\frac{1}{2}$ .	@ 10/8.	LETHERHEAD.	Po. 9 Oct. @ 3/.
$\frac{1}{1}$ . $\frac{1}{2}$ .	Cuxham.	A @ 6/8.	13 do. @ 2/04.
C. 25 . @ /2.	2 @ 12/.	Oxford.	CAMBRIDGE.
IBSTONE.	C @ 6/6.	@ 13/4.	Porcu. 3 @ /9.
$\frac{3}{4}$ . II . @ $/2\frac{3}{4}$ .	Heyford Warren.		CHEDDINGTON.
LETHERHEAD.	@ 15/.	STAUNDON. Cart . @ 18/o4.	Po. 4 . @ 2/6.
3. 27 . @ /4.	@ 9/.		$3 \cdot \cdot \cdot @ \frac{2}{3}$
C. 3 Duke Cornwall	@ 13/6.	Wolford.	$3 \cdot \cdot \cdot @ \frac{2}{2}$
@ /2.	C @ 10/.	@ 16/.	Porcell. 7 @ /4.
3.	@ 8/.	Cart . @ 12/6.	Сихнам.
@ /3½.	2 @ 7/.		Po. 3 . @ 3/2.
D. 7 Duke Cornwall @ /I½.	IBSTONE.		3 bought @ 1/6.
Cocks 7 @ $/1\frac{7}{2}$ .	C @ 9/6.		DATCHET.
Hens 14 $(a)$ $/1\frac{1}{2}$ .	Letherhead.		Po. 11. @ 1/6.
	2 @ 10/6.	SHEEP, &c	S. May 26 @ 2/6.
MALMESHULL.	1 @ 10/.		ELHAM.
3.4 . @ /3.	C @ 8/.	BICHYNDON.	Porcu. 5 @ 2/6.
Morton.	C. & C. @ 12/.	M.40 Nov. @ 1/10.	17 @ 3/.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MARKET OVERTON.	42 @ 1/9.	В @ 6/.
	2 Oct @ 14/6.	160 May 8@ 1/9.	GAMLINGAY.
Oxford.	2 do @ 9/.	Bretham.	Po. 10 . @ 2/.
3 . @ /3.	Bull Aug. @ 17/.	M. 23 . @ 1/11.	Porcell. 4 fat
Cocks & hens.	Morton.	CHEDDINGTON.	@ 2/.
@ $/1\frac{1}{2}$ .	1 Dec @ 12/1.		6 @ '/6.
Staundon.	STAUNDON.	· · · · · · · · · · · · · · · · · · ·	Heyford.
. 3 · @ /3·	2 @ 16/.	4 · · @ 1/3.	Po. 16 . @ 2/44
.8. @ /3.	Bull @ 15/6.	E. 4 @ 1/4.	S. 2 & 16 . 10/.
STRATTON.	C @ 12/.		IBSTONE.
	Wolford.	CUXHAM.	Po. 6 . @ 2/21
fullets 16 @ $/o_{\frac{1}{2}}$ .		ID/IP 🔴 T/T	
Pullets 16 @ $/o_{\frac{1}{2}}$ .		M. 7 . @ 1/1.	1 @ 2/6.
Fullets 16 @ $/o_{\frac{1}{2}}$ .	1 @ 13/6.	Hu. 2 . @ 1/1.	1 @ 2/6.
Pullets 16 @ $/o_{\frac{1}{2}}^{\frac{1}{2}}$ @ $/o_{\frac{1}{2}}^{\frac{1}{2}}$ .	1 @ 13/6.		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

@ пi

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49

/3.

Cocks 7

Hens 14

(a)

 $/I\frac{I}{2}$ .  $/I\frac{I}{2}$ .

@

@

1/I.

1/2.

/8.

GAMLINGAY.

2/.

Porcu. 9 @ 2/.

S. . . @

G. 36 . @ C. 18 . @ Pullets 24 @

/3.  $/2\frac{1}{2}.$   $/0\frac{5}{8}.$ 

1345			1346
HEYFORD,	IBSTONE.		
Po. 10 part fat @ 1/10.	C. 6 . @ $/2\frac{\tau}{3}$ . Letherhead.	HORSES	PIGS
IBSTONE.	G. 36 . @ /4.	CAMBRIDGE.	Basingstoke.
Po. 1 . @ 1/10.	C. 8 . @ /3. Cocks 6 @ /1½.	Cart @ 17/.	Po. 8 . @ 2/4.
· · @ 1/4. · · · @ 1/8.	Cocks 6 @ $/1\frac{1}{2}$ .   Hens 12 @ $/1\frac{3}{4}$ .	ELHAM.	Porcell. 3 @ /3.
@ 1/9.	Oxford.	13 @ 23/o <sup>1</sup> / <sub>4</sub> .	CAMBRIDGE.
@ 1/4. @ 2/3.	P. 320 4 @ /1.	I @ 20/. @ 18/.	S. & 7 5/2.
@ 2/3. Forcu. z @ 1/.	Merton College.	@ 16/.	Cuxham. Po. 4 Nov. @ 4/4½.
Letherhead.	G. 12 . @ $/1\frac{3}{4}$ .	GAMLINGAY.	4 bought @ 1/10.
o. 10 . @ 3/8.	8 @ /14.	Cart @ 9/1.	ELHAM.
@ 3/.	C. 3 . @ /14.	IBSTONE.	Po. 3 . @ 2/8.
• @ 3/•	STRATTON. G. 5 @ /2.	A @ 8/10.	10 @ 2/11.
Oxford,	C. 3 . @ $/1\frac{1}{4}$ .	@ 8/.	10 @ 3/. 5 · · @ 3/4.
orcu. 6 @ $/9\frac{2}{3}$ .	WHADDON.	LETHERHEAD.	5 · · @ 3/4. Gamlingay.
Samford. o. 22 Nov.	P. 48 6 @ /1.	A @ 10/1.	Porcu. 6 @ 2/13.
@ 2/6.	Wolford.	MESDENE.	IBSTONE.
STAUNDON.	G. 4 . @ $/2\frac{1}{2}$ .	Cart . @ 13/3.	Po. 3 . @ 2/2.
S @ 2/8.	Wolrichston. G. 18 . @ /2.	@ 12/6.	<sup>2</sup> · · @ 1/6.
0.23 . @ 2/8.	G. 18 . @ $/3$ . C. 8 . @ $/2\frac{1}{2}$ .	Oxford.	7 · · @ 1/9. S. · · @ 2/2.
STRATTON.	D. 8 . @ $/1\frac{1}{2}$ .	@ 26/8.	Porcell. 4 @ /6.
o @ 3/I.	Cocks & hens.	A @ 9/2.	LETHERHEAD.
orcell. 8 @ /10.	$119 \cdot \cdot \cdot @ /1\frac{1}{2}$ .	, , ,	Po. 6 . @ 3/.
@ I/2.			6 @ 2/2.
Wolford.		,	STAUNDON. Po. 22 . @ 2/6.
0.6 . @ 2/2.			Po. 22 . @ 2/6. Wolford.
@ 2/.	1346.	SHEEP, &c	Po. 5 . @ 2/2.
		Bretham.	6 @ 1/11.
	CATTLE	M. 10 in fleece	
	C	$0   1/9\frac{1}{2}$ . 24 do @ 1/20.	
OULTRY	Cuxham. @ 15/64.	CAMBRIDGE.	<del></del>
CAMBRIDGE.	13/54.	Ho. 12 . @ 1/5.	
. @ /3.	IBSTONE.	Cuxham.	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	C @ $10/0\frac{1}{4}$ .	M. Nov. @ 1/4.	POULTRY
100 3 @ /1. Cheddington.	C. & C. @ $10/8\frac{1}{4}$ .	9 June . @ 1/10.	~
. 18 . @ $/2\frac{1}{2}$ .	Heifer . @ $9/6$ .	19 do. @ 1/8. 4 · · @ 1/2.	Cambridge.
CUXHAM.	Letherhead.	1 @ /8.	Goslings 4 @ $/2\frac{3}{4}$ . C. 3 . @ $/2\frac{1}{3}$ .
10 . @ /3.	@ 12/.	E. 3 . @ /8.	Pullets 10 @ /1.
13 king @ /2.	C @ $7/6$ .	Hu @ /8.	P. 95 4 @ /1.
20 4 @ /1.	@ 9/. C. & C. @ 10/.	GAMLINGAY.	Cuxham,
Elham. . 10 . @ /2.	C. & C. @ 10/. Mesdene.	М @ 1/.	G. 10 . @ $/2\frac{3}{4}$ .
. 10 . @ /2. ullets 20 @ /1.	C @ 8/o <sup>1</sup> / <sub>4</sub> .	IBSTONE. L. 30 Aug. @ /43.	$\frac{2}{12}$ @ $\frac{1}{12}$ . Hens 56 @ $\frac{1}{12}$ .
FARLEY.	7/10 <sup>1</sup> / <sub>4</sub> .	L. 30 Aug. @ /44. Letherhead.	ELHAM.
· 9 · @ /4.	Oxford.	M. 13 . @ /10.	G. 6 . @ $/3\frac{1}{3}$ .
- / r	_ · . · @ 13/4.	2 @ /8.	8   .   .   .   .   .   .   .   .   .
GAMLINGAY.		E. 10 . @ /10.	Pullets 6 @ /1.
	Bull, spring @ 14/.		- /
oslings 1 2 @ $/2\frac{1}{2}$ . 24 . @ $/2\frac{1}{2}$ .	Wellow.	1 @ /8.	FARLEY MOUNTFORT.
oslings I 2 @ $/2\frac{1}{2}$ . 24 . @ $/2\frac{1}{2}$ . ullets 56 @ $/0\frac{1}{2}$ .	Wellow @ 15/.	WOLFORD.	FARLEY MOUNTFORT. P. 144 4 @ /I.
oslings 1 2 @ $/2\frac{1}{2}$ . 24 . @ $/2\frac{1}{2}$ .	Wellow.	1 @ /8.	FARLEY MOUNTFORT.

G. 8 . @

LETHERHEAD.	IBSTONE.		CLARETTE.
G. 34 . @ /4.	A @ 9/6.	PIGS	C. 6 . @ $/2\frac{1}{2}$
C. 8 . @ /3.	@ 6/.		Cocks 10 @ /1
D. 3 . @ $\frac{7}{2}$ .	LETHERHEAD.	CAMBRIDGE.	CUXHAM.
Cocks 7 @ $/1\frac{1}{2}$ .	A @ 12/4.	Porcu, 6 @ 2/6.	G. 12 . @ /3.
Hens 14 @ $/1\frac{3}{4}$ .	OXFORD.	Porcell. 2 @ 1/.	C. 12 . @ /2:
Wellow.	@ 13/4.		Hens 48 @ /1
C. 22 . @ /2.	1 @ 12/.	CHEDDINGTON.	P. 78 $4\frac{1}{2}$ @ /1.
Hens 16 @ $/1\frac{1}{2}$ .	STRATTON.	Po. 2 . @ 3/4.	ELHAM.
Cocks 21 @ /1.	_ ,	B @ 2/2.	G. 4 . @ /4.
Wolford.	· · · @ 25/. · · · @ 10/.	Porcu. 3 @ 2/6.	5 · · @ /3
G. 6 . @ $/2\frac{2}{3}$ .	@ 13/4.	4 · · · @ 2/.	Pullets 8 @ /1.
C. 10 . @ $/2\frac{1}{2}$ .	13/4.	3 bought @ 1/4. 3 do. @ 1/2.	
- , 2		_ ,	FARLEY.
		ELHAM.	G. 5 . @ /4. Cocks 7 @ /1
		Po. 5 · @ 3/.	Cocks 7 @ /12 Pullets 10 @ /1.
	:	6 @ 3/4.	runeis 10 @ /1.
	CITED D.	FARLEY.	Gamlingay.
4	SHEEP, &c	Po. 11 . @ 3/.	G. 4 . @ /22
1347.	CAMBRIDGE.	B @ 4/4.	C. 13 . @ /2
	M. 148 @ 1/10.	Porcu. 4 @ 2/6.	Hen@ $/1\frac{1}{2}$
CATTLE	CHEDDINGTON.	GAMLINGAY.	IBSTONE.
	M. 25 . @ /10.	Po. 6 . @ $2/2\frac{3}{4}$ .	G. 3 . @ /3.
CHEDDINGTON.	3 · · @ 1/8.	$\begin{bmatrix} 6 & . & . & @ 1/11\frac{3}{4}. \\ 2 & . & . & @ 2/2. \end{bmatrix}$	$3 \cdot \cdot \cdot @ /3$
3 @ 10/8.	1 @ 1/4.		LETHERHEAD.
2 . @ 13/. 1 @ 12/.	3 @ 1/8.	Porcu. 5 @ 1/6.	G. 36 . @ /4.
@ 10/6.	$\frac{3}{2}$ . @ $1/3\frac{3}{4}$ .	IBSTONE.	C.9 @ /3
@ 13/6.	E. 115 . @ /10.	Po. 9 . @ 2/.	Cocks 7 @ /2.
@ $16/2$ .	$3 \cdot \cdot \cdot @ I/2\frac{1}{2}$	Porcu @ 1/4.	Hens 14 @ /2.
@ 15/6.	2 @ 1/3.	1/3.	Pullets 12 @ /o
Cuxham.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	LETHERHEAD.	Oxford,
C. 2 @ $8/8\frac{1}{2}$ .		Po. 16 . @ 2/10.	G. 8 . @ /3
Heyford Warren.	L. 78 . @ $1/2\frac{1}{2}$ . 18 @ $1/3$ .	Oxford.	C. 4 . @ /4.
	0 /0	Porcu. 7 @ 2/13.	2 @ /3
C. z @ 9/7½	- ,	2 @ 1/8.	D. 13 . @ /1
$2   .   .   @   6/5\frac{1}{2}.$	CUXHAM.	2 bought @ /7.	Hens 4 @ /2.
IBSTONE.	M. 8 . @ 1/7.	Southampton.	2 @ /1
C. 2 @ 7/.	$9   .   .   @ 1/10\frac{1}{2}.$	Po. 2 . @ 3/.	5 @ /2.
2 @ 11/3.	12 @ I/IO. 10 @ 2/2.	STRATTON.	Merton College.
LETHERHEAD.	Hu @ 2/11.	Po. 2 . @ 4/6.	G. 13 . @ 3/3.
2 @ 10/6.	FARLEY.	2 @ 4/.	Hens 3 @ /1
I @ 12/.	I	3 · · @ 5/4.	Southampton.
Bull @ 11/. C @ o/.	,	Wolford.	G. 6 . @ /3
C @ 9/.	Gamlingay. 80 @ 1/3.	Po. 9 . @ 2/3.	I @ /4.
•		B @ 3/q.	0 /1
OXFORD.			
@ 20/.	60 @ 1/9.	S @ $3/9$ . S @ $2/5\frac{1}{2}$ .	STRATTON.
@ 20/. @ 14/.	60 @ 1/9. Letherhead.		C. 16 . @ /2
@ 20/.	60 @ 1/9. Letherhead. M. 12 . @ 1/7.		C. 16 . @ /2; Whaddon.
@ 20/. @ 14/.	60 @ 1/9. LETHERHEAD. M. 12 . @ 1/7. 20 @ /10½.		C. 16 . @ /2; Whaddon,
@ 20/. @ 14/.	60 @ 1/9.   LETHERHEAD.   M. 12 . @ 1/7.   20 @ /10½.   E. 14 . @ /10½.		C. 16 . @ /2; Whaddon.
@ 20/. @ 14/.	60 @ 1/9.   LETHERHEAD.   M. 12 . @ 1/7.   20 @ /10½.   E. 14 . @ /10½.   Hu. 2 . @ /10½.	S @ 2/5½.  POULTRY	C. 16 . @ /2 Whaddon, P. 200 4 @ /1. Wolford,
@ 20/. @ 14/. @ 16/.	60 @ 1/2.   LETHERHEAD.   M. 12 . @ 1/7.   20 @ /10½.   E. 14 . @ /10½.   Hu. 2 . @ /10½.	S @ 2/5½.  POULTRY CAMBRIDGE.	C. 16 . @ /2: WHADDON. P. 200 4 @ /1. WOLFORD. Gander . @ /6.
@ 20/. @ 14/. @ 16/.	60 @ 1/9.   LETHERHEAD.   M. 12 . @ 1/7.   20 @ /10½.   E. 14 . @ /10½.   Hu. 2 . @ /10½.   WOLFORD.   M. 20 . @ /8.	S @ 2/5½.  POULTRY  CAMBRIDGE. G. 6 . @ /3.	C. 16 . @ /2: WHADDON. P. 200 4 @ /1. WOLFORD. Gander . @ /6. G. 10 . @ /2:
@ 20/. @ 14/. @ 16/. HORSE5	60 @ 1/0.   LETHERHEAD.   M. 12 . @ 1/7.   20 @ /10½.   E. 14 . @ /10½.   Hu. 2 . @ /10½.   WOLFORD.   M. 20 . @ /8.   E. 14 . @ /6½.	S @ 2/5½.  POULTRY  CAMBRIDGE. G. 6 . @ /3. C. 8 . @ /2½.	C. 16 . @ /2: WHADDON. P. 200 4 @ /I. WOLFORD. Gander . @ /6. G. 10 . @ /2: C. 6 . @ /2:
@ 20/ @ 14/ @ 16/.  HORSES	60 @ 1/9.   LETHERHEAD.   M. 12 . @ 1/7.   20 @ /10½.   E. 14 . @ /10½.   Hu. 2 . @ /10½.   WOLFORD.   M. 20 . @ /8.   E. 14 . @ /6½.   Hu @ 1/2.	S @ 2/5½.  POULTRY	C. 16 . @ /2: WHADDON. P. 200 4 @ /1. WOLFORD. Gander . @ /6. G. 10 . @ /2: C. 6 . @ /2: Pullets 13 @ /0:
@ 20/ @ 14/ @ 16/.  HORSES  APULDBUM. Cart @ 15/5.	60 @ 1/9.	S @ 2/5½.  POULTRY	C. 16 . @ /2: WHADDON. P. 200 4 @ /1. WOLFORD. Gander . @ /6. G. 10 . @ /2: C. 6 . @ /2: Pullets 13 @ /6
@ 20/ @ 14/ @ 16/.  HORSES	60 @ 1/9.   LETHERHEAD.   M. 12 . @ 1/7.   20 @ /10½.   E. 14 . @ /10½.   Hu. 2 . @ /10½.   WOLFORD.   M. 20 . @ /8.   E. 14 . @ /6½.   Hu @ 1/2.	S @ 2/5½.  POULTRY	C. 16 . @ /2: WHADDON. P. 200 4 @ /1. WOLFORD. Gander . @ /6. G. 10 . @ /2: C. 6 . @ /2: Pullets 13 @ /0:
## Open Control of the Control of th	60 @ 1/9.	S @ 2/5½.  POULTRY	C. 16 . @ /2: WHADDON. P. 200 4 @ /1. WOLFORD. Gander . @ /6. G. 10 . @ /2: C. 6 . @ /2: Pullets 13 @ /0:
## Open Control of Con	60 @ 1/9.	S @ 2/5½.  POULTRY	C. 16 . @ /2 WHADDON. P. 200 4 @ /1. WOLFORD. Gander . @ /6. G. 10 . @ /2. C. 6 . @ /2. Pullets 13 @ /0
HORSES	60 @ 1/9.	S @ 2/5½.  POULTRY	C. 16 . @ /2 WHADDON. P. 200 4 @ /1. WOLFORD. Gander . @ /6. G. 10 . @ /2. C. 6 . @ /2. Pullets 13 @ /0
## Open Control of the Control of th	60 @ 1/9.	S @ 2/5½.  POULTRY	C. 16 . @ /2: WHADDON. P. 200 4 @ /1. WOLFORD. Gander . @ /6. G. 10 . @ /2: C. 6 . @ /2: Pullets 13 @ /0:

4	0	4	$\sim$

	,		
	LETHERHEAD.	GAMLINGAY.	HEYFORD.
	M. 24 . @ 1/2.	G. 5 . @ /2.	26 @ /6.
	$23   .   .   @   1/2\frac{1}{2}.$	_ ,	LETHERHEAD.
1348.	E. 4 @ $I/$ . 16 @ $I/2\frac{I}{2}$ .	HEYFORD WARREN.	M. 20 . @ 1/4.
	0 -7-2	0.19 . 6 /22.	Wolford.
CATTLE	WELLOW.	IBSTONE.	M. 60 Dec. @ /3.
	M. 12 Oct. @ 1/2.	G. 7 . @ $/2\frac{1}{2}$ .	E. 60 . @ /2.
CHEDDINGTON. Bull @ 9/.	,	LETHERHEAD.	
Bull @ 9/. CUXHAM.		G. 30 . @ /4. C. 3 . @ /4.	
2 @ II/.		C. 3 . @ /4. Cocks 7 @ /1½.	
C @ 11/.	PIGS	Hens 8 @ /2.	PIGS
IBSTONE.	D	STRATTON.	APULDBUM.
Heifer . @ 8/.	BARKBY. S @ 3/4.	G. 7 . @ /2.	Po. 32 fat @ 1/8.
LETHERHEAD.	CAMBRIDGE.	Pullets 10 @ $/o_{\frac{1}{2}}$ .	CAMBRIDGE.
2 @ 10/.	Po. leprosus @ 3/4.	P. 16 4 @ /1.	Po @ 4/.
3 @ $10/6$ .	Cuxham.	WELLOW.	CHEDDINGTON.
	Po. 3 . @ 3/.	C @ /2.	Po. 17 . @ 1/8.
	3 bought @ 1/9.	WHADDON.	Porcell. 4 @ 1/2.
	2 fat . @ 4/.	P. 60 5 @ /I.	S. 2 . @ $2/6$ .
	ELHAM,		1 @ 3/.
HORSES	Po. 10 . @ 3/.		CUXHAM. Po @ 2/.
BOXLEY, (cellarer).	H. 8 . @ 1/3.		Po @ 2/ @ 3/.
@ 30/.	GAMLINGAY. Po @ 2/6.	1349.	S @ 4/.
Elham.	0 /-		S. & 5 . 7/.
13 @ 20/7.	HEYFORD. Po.15 Nov.@ 3/1.	CATTLE	Porcell. 2 @ 1/.
GAMLINGAY.	S @ 2/11.	CHEDDINGTON.	$\begin{bmatrix} 2 & . & . & . & . & . & . & . & . & . &$
A @ $14/6$ .	@ 2/8.	1 . @ 11/6.	$\begin{bmatrix} 2 & . & . & . & . & . & . & . \\ 5 & . & . & . & . & . & . & . \end{bmatrix}$
WARDEN OF MERTON.	@ 2/6.	2 @ 2/7.	ELHAM.
@ 26/8.	S. & 7 6/1.	$\begin{bmatrix} 2 & . & . & @ & 6/1\frac{1}{2}. \\ C. & . & . & @ & 4/. \end{bmatrix}$	Po. 8 . @ 2/.
STAUNDON.	IBSTONE.	5/6.	12 @ 2/8.
Cart @ 30/.	Po. 3 . @ 2/4. Porcu 3 @ 2/4.	@ 8/6.	10 @ 3/.
WOTTON. Cart. @ o/.	Porcu 3 @ 2/4. Porcell, suck.	STRATTON.	FARLEY.
Cart @ 9/.	9 @ /3.	Heifers.	Po. 14 Nov.
	9 @ /1.	0 9/6.	@ 2/6. Porcu, 6 do.
`	LETHERHEAD.	· · · @ 6/2. · · · @ 5/6.	@ 1/6.
	Po. 7 . @ 3/.	@ 5/0.	HEYFORD.
	Porcu. 5 @ 2/8.		Po. 22 . @ $1/7\frac{1}{2}$ .
SHEEP, &c	STAUNDON.		S. & 7 . 3/3.
BRETHAM.	Po. 19 . @ 2/10.	HORSES	IBSTONE.
M. 18 . @ 1/3.	WHADDON. Po. 31 . @ 2/14.	ELHAM.	Po. 3 . @ 1/3.
CUXHAM.	20.51 . @ 2/14.	@ 18/.	Porcu. 12 @ 1/3.
M. 12 . @ $/7\frac{1}{2}$ .		Stillington.	2 · · @ I/. B. · · @ I/3.
2 Nov. @ /9.		@ 26/4.	S @ 1/3.
E. 2 . @ $/7\frac{1}{2}$ .	POULTRY	Wolford.	LETHERHEAD.
GAMLINGAY. M. 2 . @ 1/6.	_	@ 8/.	Po. 30 . @ 2/.
M. 2 . @ 1/6. 7 @ 1/5.	CAMBRIDGE. G. 9 . @ /3.	· · · @ 7/6.	Oxford.
HEYFORD.	Cuxham.		Po. 2 . @ 3/6.
M. 80 . @ 1/1.	G. 16 . @ /3½.		6 @ I/8.
66 @ /10.	C. 7 . @ $/2\frac{1}{2}$ .	CHEED e-	14 · · · @ 1/2. 2 · · · @ 1/3.
17 @ 1/.	Hens 49 @ /1½.	SHEEP, &c	2 @ 1/3. 2 @ 1/.
$17 @ /11\frac{1}{2}.$	Elham.	CAMBRIDGE.	B. 3 @ 3/8.
IBSTONE.	G. 3 @ /4.	M. 22 . @ /II.	Porcell. 2 @ /6.
M. 2 Feb. @ 1/. E. 4 do. @ 1/.	6 @ $/2\frac{1}{2}$ . Pullets 15 @ $/1$ .	FARLEY,	2 @ 1/.
- 7 wo. @ 1/.	1 units 15 (# /1.	E. 10 . @ $/4\frac{1}{2}$ .	2 @ 2/6.

Circumonn		Heyford.	FARLEY.
SAMFORD.		M. 123 . @ 1/3.	G. 13 . @ /42
Po. 8 . @ 2/4.		120	Cocks 5 @ /12
Wolford.		_ , _	Hens 20 @ /2.
Porcell @ /4.	1350.	LETHERHEAD.	GAMLINGAY.
		E. 14 . @ /8.	C. 18 . @ /2
	CATTLE		P. 48 2 @ /I.
	CATTLE		Heyford Warren.
	CHEDDINGTON.		
	2 @ 10/.		Goslings 35 @ /3.
POULTRY	1 . @ 7/.	PIGS	C. 25 . @ /27
CAMBRIDGE.	I @ 7/. Bull @ 6/.	FIGS	Pullets 24 @ /1.
G. 6 wild @ /4.	C.3. @ 7/.	CHEDDINGTON.	IBSTONE.
I @ /4.	3 @ 6/.	3 Aug. @ 2/6.	G @ $/3$ .
Cocks 5 @ $/I_{\frac{1}{2}}$ .	C. in calf, Apr.	6 Oct. @ 3/.	LETHERHEAD.
CHEDDINGTON.	@ 18/6.	5 do. @ 2/6.	G. 18 . @ /4.
G. 22 . @ /3.	CUXHAM.	B @ 4/.	7 · · @ /4
C @ $/2\frac{1}{2}$ .	C @ 7/3.	Porcu. 6 @ 2/.	C.8 @ /3
Pullets 6 @ $/1\frac{1}{2}$ .	FARLEY.	Porcell, 6 @ 1/.	Pullets 38 @ /o
- , ,	Bull @ 9/.	Cuxham.	Oxford.
C. 6 @ /4.	@ 8/.	S @ 4/.	G. 13 . @ /3
	LETHERHEAD.	1 @ 3/6.	D. 6 . @ /2
· /	@ 12/.	H. 3 . @ 2/6.	Cocks 2 @ /2
Cuxham.	1	Porcell, suck.	WHADDON.
G. 24 . @ $/3\frac{1}{2}$ .	STRATTON.	4 @ /6.	G. 18 . @ /3
4 @ /4.	Steers 4 @ $7/9\frac{3}{4}$ .	Elham.	C. 29 . @ /3
Pullets 6 @ /1.			P. 200 4 @ /I
Elham.			Wolford.
G. 12 . @ /4.		2 @ 3/6. 5 @ 2/.	Cock . @ /1
Pullets 10 @ /2.		Porcu. 9 @ 1/4.	Hens 5 . @ /2
FARLEY,	HORSES	5 Apr. @ 2/4.	Pullets 12 @ /1.
G. 10 . @ $/4\frac{1}{2}$ .	HORSES		
C. 6 . @ $/4$ .	CUXHAM.	FARLEY.	
Cocks 5 @ $/1\frac{1}{2}$ .	A @ 12/.	Po. 10 . @ 2/4.	
Hens 16 @ /2.	Cart @ 18/6.	B @ 2/4.	
GAMLINGAY.	ELHAM.	GAMLINGAY.	
G. 4 . @ /4.	@ 19/.	Po. 4 . @ 2/6.	
C. io . @ /5.	@ 13/4.	Porcell @ $/5\frac{1}{2}$ .	1351.
HEYFORD WARREN.	@ 16/.	LETHERHEAD.	
G. 31 . @ /3.	@ 18/.	6 Nov. @ 2/6.	CATTLE
$3 \cdot \cdot @ /3$	2 @ 29/.	4 do. @ 2/2.	0
- , -	STILLINGTON.	WHADDON.	CHEDDINGTON.
IBSTONE.	@ 53/4.	Po. 20 Oct. @ 2/10.	2 @ 10/6
G.9 . @ /4.		,	1 @ 13/1
_	WESTERN TYPETER		/-
LETHERHEAD.	WESTON TURVILL.		
C. 10 . @ /3.	WESTON TURVILL. Cart @ 13/6.		@ 13/4
C. 10 . @ /3. D. 20 prince			C @ 13/4 C @ 13/4
C. 10 . @ /3.			C @ 13/4 C @ 13/4
C. 10 . @ /3. D. 20 prince @ /2. Oxford.		POULTRY	C @ 13/4 C @ 13/4 @ 12/.
C. 10 . @ /3. D. 20 prince /2.			C @ 13/4 C @ 13/4 @ 12/. @ 10/. @ 8/.
C. 10 . @ /3. D. 20 prince	Cart @ 13/6.	CAMBRIDGE.	C @ 13/4 C @ 13/4 @ 12/. @ 10/. @ 8/. 2 @ 7/4
C. 10 . @ /3. D. 20 prince @ /2. Oxford. G. 4 @ /3½.		CAMBRIDGE. C. 4 @ /5.	C @ 13/4 C @ 13/4 @ 12/. @ 10/. @ 8/. 2 @ 7/4 Cuxham.
C. 10 · @ /3. D. 20 prince @ /2. OXFORD. G. 4 · · @ /3½. 5 · · @ /4.	Cart @ 13/6.	CAMBRIDGE.	C @ 13/4 C @ 13/4 @ 12/. @ 10/. @ 8/. 2 @ 7/4
C. 10 . @ /3. D. 20 prince	Cart @ 13/6.  SHEEP, &c  CAMBRIDGE. M. 10 . @ /9.	CAMBRIDGE. C. 4 · · @ /5. P. 18 3 @ /1. CHEDDINGTON.	@ 13/4 C @ 13/4 @ 12/ @ 12/ @ 10/ @ 8/. 2 @ 7/4 CUXHAM. I @ 8/. DRAKLOWE.
C. 10 . @ /3. D. 20 prince	Cart @ 13/6.	CAMBRIDGE. C. 4 · · @ /5. P. 18 3 @ /1. CHEDDINGTON. G. 15 · @ /3.	@ 13/4 C @ 13/4 @ 12/ @ 10/ @ 8/. 2 @ 7/4 Cuxham. I @ 8/. DrakLowe. 2 @ 11/3
C. 10 . @ /3. D. 20 prince	Cart @ 13/6.  SHEEP, &c  CAMBRIDGE. M. 10 . @ /9.	CAMBRIDGE. C. 4 · · @ /5. P. 18 3 @ /1. CHEDDINGTON.	@ 13/4 C @ 13/4 @ 12/ @ 10/ @ 8/. 2 @ 7/4 CUXHAM. I @ 8/. DRAKLOWE. 2 @ 11/3
C. IO . @ /3. D. 20 prince	Cart @ 13/6.  SHEEP, &c  CAMBRIDGE.  M. 10 . @ /9. 6 @ 1/1.  CHEDDINGTON.	CAMBRIDGE. C. 4 @ /5. P. 18 3 @ /1. CHEDDINGTON. G. 15 . @ /3. C. 23 . @ /3.	C @ 13/4 C @ 13/4 @ 12/ @ 10/ @ 8/. 2 @ 7/4 CUXHAM. I @ 8/. DRAKLOWE. 2 @ 11/3
C. IO . @ /3. D. 20 prince	SHEEP, &c CAMBRIDGE. M. 10 . @ /9. 6 @ 1/1. CHEDDINGTON. M. 5 . @ /8.	CAMBRIDGE. C. 4 · · @ /5. P. 18 3 @ /1. CHEDDINGTON. G. 15 · @ /3. C. 23 · @ /34. CUXHAM.	@ 13/4 C @ 13/4 @ 12/ @ 10/ @ 8/. 2 @ 7/4 CUXHAM. I @ 8/. DRAKLOWE. 2 @ 11/3 C. 4 @ 6/. Letherhead.
C. 10 . @ /3. D. 20 prince	SHEEP, &c	CAMBRIDGE. C. 4 @ /5. P. 18 3 @ /1. CHEDDINGTON. G. 15 . @ /3. C. 23 . @ /3. CUXHAM. Goslings 8 @ /2.	C @ 13/4 C @ 13/4 @ 12/ @ 10/ @ 8/. 2 @ 7/4 CUXHAM. I @ 8/. DRAKLOWE. 2 @ 11/3 C. 4 @ 6/. LETHERHEAD. I @ 12/.
C. 10 . @ /3. D. 20 prince	SHEEP, &c	CAMBRIDGE. C. 4 · · @ /5. P. 18 3 @ /1. CHEDDINGTON. G. 15 · @ /3. C. 23 · @ /3. C. 23 · @ /2. Pullets 14 @ /0. Pullets 14 @ /0.	C. 4 . @ 13/4  C @ 13/4  C @ 13/4  @ 12/.  @ 10/.  CUXHAM.  I @ 8/.  DRAKLOWE.  2 @ 11/3  C. 4 @ 6/.  LETHERHEAD.  I @ 12/.  C. 2 . @ 8/.
C. IO . @ /3. D. 20 prince	SHEEP, &c	CAMBRIDGE. C. 4 · · @ /5. P. 18 3 @ /1. CHEDDINGTON. G. 15 · @ /3. C. 23 · @ /3. C. 23 · @ /3. CUXHAM. Goslings 8 @ /2. Pullets 14 @ /0. P. 35 3 @ /1.	C
C. 10 . @ /3. D. 20 prince	SHEEP, &c	CAMBRIDGE. C. 4 @ /5. P. 18 3 @ /1. CHEDDINGTON. G. 15 . @ /3. C. 23 . @ /3. CUXHAM. Goslings 8 @ /2. Pullets 14 @ /0. P. 35 3 @ /1. ELHAM.	C. 4 . @ 13/4  C @ 13/4  C @ 13/4  C @ 12/.  C @ 10/.  CUXHAM.  I @ 8/.  DRAKLOWE.  2 @ 11/3  C. 4 @ 6/.  LETHERHEAD.  I @ 12/.  C. 2 . @ 8/.

	1	337	T
Oxford. Bull @ 9/.		Wolford. G. 3 . @ /3½.	
	PIGS	$\begin{bmatrix} G. \ 3 & . & @ & /3\frac{1}{2}. \\ C. \ 9 & . & @ & /3. \end{bmatrix}$	SHEEP, &c
Wellow @ 18/.	Brightwalton.	P. 27 3 @ /1.	Danner
@ 16/.	Po. 8 fat @ 5/6.	, , ,	BRETHAM, M. 102 @ 2/01/2.
@ 17/.	Porcu. 4 @ 3/.		
WESTON TURVILL.	S. & 9 5/.		CHEDDINGTON. M.4 . @ /II
2 @ 11/2.	CHEDDINGTON.		M. 4 . @ /II. E. 16 . @ /II.
1 . @ 11/4.	Porcu. 12 @ 3/.	1352.	16 @ /8.
0 / 1	5 @ 2/6.		/ / /
	Porcell. 3 @ 2/6.	CATTLE	Cuxham. 3 · · @ 1/.
	1		_ ,
	Cuxham. S. & 6 8/1.	CHEDDINGTON.	LETHERHEAD. M. 2 . @ 1/4.
HORSES	,	· · · · @ 13/4. · · · · @ 13/7.	M. 2 . @ 1/4. 8 @ 2/3.
	ELHAM.	13/7.	E. 12 . @ 1/4.
Cheddington. A @ 13/9.	Po. 4 . @ 3/.	2 @ 15/6.	L. 62 . @ /IO.
@ 13/9.	5 · · @ 4/·	2 @ 12/8.	Wolkichston.
	LETHERHEAD.	2 @ 15/.	M. 3 shorn @ 1/4.
Elham. @ 18/.	Po. 3 . @ 3/4.	C. 2 @ II/. 2 @ IO/.	Hu. 2 do. @ 1/6.
@ 11/.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 2 & \cdot & \cdot & @ & 10/. \\ 3 & \cdot & \cdot & @ & 9/2. \end{vmatrix}$	E. 16 do. @ 1/.
@ 18/9.	B @ $3/1\frac{3}{4}$ .	I @ 12/.	
@ 18/.	S @ $3/1\frac{3}{4}$ .	CUXHAM.	<del></del>
@ 13/4.	Malmeshull,	C @ 7/6.	
@ 8/6.	H @ 2/3.	FARLEY MOUNTFORT.	PIGS
@ 13/4. @ 24/.	, 6 -/ 5	Bull @ 13/4.	
@ 20/.	TEYE.	IBSTONE.	CHEDDINGTON.
@ 13/.	S. & 9 5/.	Bull @ 12/.	Porcu. 7 @ 5/2. 5 Nov. @ 3/6.
@ 16/.	Wolford.	LETHERHEAD.	2 @ 3/3.
LEXEDEN.	Porcell. 17 @ $/8\frac{1}{2}$ .	I @ 10/.	9 bought @ 1/6.
Cart @ 20/.	İ	2 @ 13/4.	Porcell. 4 Nov.
		Bull @ 9/6.	@ 2/.
		Oxford. @ 7/.	CUXHAM.
		Steer . @ 7/.	Porcell @ 2/.
*	POULTRY	3/-	Elham.
SHEEP, &c	CHEDDINGTON.		Po. 4 . @ 4/6.
CAMBRIDGE.	C. 8 . @ $/3\frac{1}{4}$ .		6 @ 3/6.
M. 12 . @ 1/.	DRAKLOWE.		5 · · @ 2/. B. · · @ 7/.
6 @ 2/.	G. 15 . @ /3.	HORSES	
CHEDDINGTON.	C. 16 . @ $/2\frac{1}{2}$ .	CHEDDINGTON.	LETHERHEAD.
M. 22 . @ 1/8.	ELHAM.	A @ 10/.	Po. 3 . @ 3/8.
6 @ /10.	G. 14 . @ /4.	Elham.	2 · · @ 2/9. B. · · @ 4/·
E. 4 . @ 1/8.	C. 14 . @ $/6\frac{1}{2}$ .	@ 27/.	Porcell. 5 @ /5.
9 @ /10.	Pullets 12 @ $/1\frac{1}{2}$ .	17/.	Oxford.
LETHERHEAD.	Embleton.	@ 16/6. @ 16/.	Porcu. 2 @ 1/3.
M. II . @ $/10\frac{1}{2}$ . E. 12 . @ $/10\frac{1}{2}$ .	G. 13 . @ $/1\frac{1}{2}$ .	1 @ 11/.	S @ 5/2.
E. 12 . @ /10½. L. 16 . @ /10.	C. 2 . @ /2.	@ 16/.	Wolrichston.
0 /	LETHERHEAD.	@ 30/.	Po @ 3/.
Wellow. M. 40 Sep. @ 1/4.	G. 10 . @ /4.	@ 18/.	3/*
M. 40 Sep. @ 1/4. E. 24 do. @ 1/4.	C. 4 . @ /3.	@ 20/.	
	D. 19 . @ /1.	GAMLINGAY.	
Wolford, L. 19 . @ /83/.	Hens 7. @ $/1\frac{1}{2}$ .	A. 2 @ 8/9.	
w /o <sub>4</sub> .	Pullets 10 @ $/o_{\frac{1}{2}}$ .	B · · @ 10/8.	POULTRY
	Oxford,		CHEDDINGTON.
	C @ /4.		G. 6 . @ /3½.
	Hens 2 . @ /1.		C. 7 . @ /31.

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Elham.	Maldon.	CHEDDINGTON.	Wolford.
Goslings 8 @ /3.	2 @ 14/.	Po. 3 Oct. @ 5/.	G. 17 . @ /4.
Cock . @ /2.		Po. Nov. @ 4/.	C. 3 @ $/3\frac{1}{4}$ .
		Po. Nov. @ 4/.	
Hens 4 . @ /3.	C. 2 @ 9/3.	2 Oct. @ 3/6.	Pullets 10 @ /1.
IBSTONE.	2 @ 11/6.	4 · · @ I/.	P. 25 4 @ /I.
G @ /3.	$4   .   .   @ 9/6\frac{1}{2}.$	Dengmarsh.	
C. 2 . $@$ /3.	I @ 10/6.	Po. 12 . @ 3/6.	
Pullets 2 @ /I.	Heifers 2 @ 11/6.	Porcell. 13 @ /6.	
	1 @ 10/2.	roicen. 13 @ /o.	
LETHERHEAD.	Oxford.	Horon.	
G. 12 . @ /4.		Po. 11 . @ 4/8.	
Cocks 3 @ /1.	• • • @ 7/:	2 @ 2/.	
Hens 2 @ /2.	2 @ 10/6.		1354.
Oxford.	Queen's College.	Porcu. 7 @ $2/3\frac{1}{2}$ .	
	$2 \cdot . \cdot @ 10/8\frac{1}{2}.$	Maldon.	
G. 2 . @ $/5\frac{1}{4}$ .	, , ,	Po. 2 . @ 4/.	CATTLE
$4 \cdot 0 /5\frac{1}{2}$	SHARPNESS.	$7 - \cdot \cdot @ 3/5\frac{1}{4} \cdot$	~
2 @ /5.	@ 18/6.		CHEDDINGTON.
$2 \cdot \cdot \cdot @ /4\frac{1}{2}$	THORP & NORTON.		@ 13/.
3 · · @ /5·	2 @ 16/6.	I @ 3/.	@ 12/.
C. 8 @ $/3\frac{3}{4}$ .	2 @ 10/0.	3 @ 2/6.	2 @ 14/6.
7.04	1	$4 \cdot \cdot \cdot @ 2/1\frac{1}{2}$	2 @ 15/3.
		B @ 4/.	2 . @ 15/3.
<u>r</u> @ /6.		Porcu. 4 @ 2/.	ETON HASTING.
D. 2 . @ $/4\frac{1}{2}$ .	1	Porcell. 4 @ /8.	5 @ 11/.
PONTELAND.	HORSES		
G. 6 . @ /2.	HORBED	Oxford.	4 @ 10/.
C.5. @ /3.	CHEDDINGTON.	Queen's College.	FFYNCHINGFIELD.
,	Cart @ 14/8.	S. & 7 8/2.	Bull @ 10/.
Wolford.		5.60 /	C. z @ 8/6.
G.7 . @ /4.	0 1/	THORP & NORTON.	
C. 8 @ $\frac{1}{3}$ .	HEYFORD WARREN.	S @ 5/4.	$3 \cdot \cdot @ 12/4\frac{1}{2}.$
12 @ $\frac{7}{3}$ .	Cart @ 10/.	Po. 6 . @ 2/5.	I @ II/2.
P. 70 3 @ /I.	OXFORD.	10.0 . @ 2/3.	C. in calf 3 @ $11/0\frac{1}{2}$ .
		Wolford.	1 calved @ 10/5.
Wolkichston.	1 @ 13/3.	Po. 5 Oct. @ 3/6.	77
G. 24 . @ /4.	$2   .   .   @ 10/8\frac{1}{2}.$	Porcu. 6 do.	Housom Manor.
C. 17 . @ $/2\frac{1}{2}$ .	Sharpness.	@ 2/5.	18 @ 11/.
Hens 60 @ /2.	@ 28/.	₩ <b>2</b> /5·	OXFORD.
6 /	1		
			@ 11/6.
			SPENE.
			@ 9/.
		POULTRY	
	GITEED 6-	TOOLIKI	Bull . @ 6/8.
	SHEEP, &c	CHEDDINGTON.	Wolrichston.
1050	CHEDDINGTON.	G. 5 . @ $/3\frac{1}{2}$ .	C. 2 . @ 8/6.
1353.			Steers 3 . @ 9/4.
		Cuxham.	biccis 5 . W 9/4.
CAMMI D	E. 14 Nov. @ 1/3.	G. 18 . @ $/4\frac{1}{2}$ .	
CATTLE	CUXHAM.	C. 4 @ /3.	
CHEDDINGTON.	E. 22 Sep. @ 1/101.	P. 12 3 @ /I.	
	21 @ 1/7.	,	1
@ 14/6.	40 Nov. @ 1/6.	DENGMARSH,	
@ 13/4.		G. 6 . @ /3.	HORSES
@ 14/.	$L.4 @ /10\frac{1}{2}.$	- , -	
CUXHAM.	FARLEY MOUNTFORT.	DRAKLOWE.	ELHAM.
2 @ 8/6.	M. 74 Sep. @ 1/.	G. 16 . @ $/2\frac{1}{2}$ .	@ 23/.
- · · · · · · · · · · · · · · · · · · ·	1	C. 15 . @ /2.	
	OXFORD.	FARLEY MOUNTFORT.	@ 20/.
C @ 9/.	M. 140 . @ 1/5.		@ 22/.
Steer $@8/6$ .		C. 24 . @ $/2\frac{1}{2}$ .	@ 14/6.
FARLEY MOUNTFORT.		Hoton.	FINCHALE.
2 @ 13/6.		G. 12 . @ /4.	
2 · · · · · · · · · · · · · · · · · · ·		C. 17 . @ /3.	Colt . @ 10/.
C. 2 @ 10/.	DICE		NEWENHAM.
Frodsham.	PIGS	MALDON.	
4 @ 10/.	APULDRUM.	G.3 . @ /4.	Cart @ 23/8.
IBSTONE.		THORP & NORTON.	Spene.
	Po. 39 · @ 3/4·	C. 3. @ /3.	@ 10/6.
C. 2 @ 7/.	4 · · @ 3/·	V. 3 · W / 3 ·	

1354			1355
STAUNDON.  2 @ 23/6.  A. 3 @ 13/4½.  WOLFORD.  @ 8/.	WOLFORD. Po. 9 . @ 3/. Porcell, 10 Nov.	HORSES  ELHAM @ 16/ @ 16/. 2 @ 15/.	ELHAM. Po. 3 . @ 2/4. Porcell. 15 @ 1/4. S. 2 @ 3/4. B @ 4/. MALDON. Po. 4 Nov. @ 1/7.
SHEEP, &c  CHEDDINGTON.  M. 3 Nov. @ 1/4. E. 16 do. @ 1/2.  STAUNDON.  M. 71 . @ 1/8.  TONERIDGE HALL.  M. 80 in fleece @ 2/0¼.  WOLFORD.  M. 15 spring @ 2/2½. L. 13 . @ /8.  WOLRICHSTON.  M. 40 in fleece	PO @ 3/.  POULTRY	FARLEY @ 6/6. FINCHALE @ 20/. OXFORD @ 22/. WOLFORD @ 7/.  ———————————————————————————————————	2 @ 1/7.  OXFORD.  POICEII. 9 @ 1/8.  TONBRIDGE HALL. PO. 4 . @ 3/.  WHADDON. PO. 39 . @ 2/6. 2 @ 2/.  WOLFORD. PO. 10 Oct. @ 2/6. 8 June @ 1/3. 5 July @ 2/6. POICU. 8 @ /1.1. 5 @ 1/3. POICEII. 15 @ /6. S. in pig @ 6/6. WOLRICHSTON. PO @ 3/4.
PIGS	Hens 2 . @ /3.  WOLFORD.  G. 3 . @ /4. P. 24 4 @ /1. 16 . 4 @ /1.  WOLRICHSTON. G. 21 . @ /4. C. 21 . @ /3. Hens 73 @ /2.	HEGHTRE. M. 100 . @ 1/2. Ho. 3 . @ 1/.  LETHERHEAD. M. 152 . @ 1/6. 119 @ 1/4. 15 @ 1/6. 7 @ 1/1½. Hu. 4 . @ 1/6. 3 @ 1/4.  WHADDON. M. 60 . @ 1/11½. 6 @ 2/1.	POULTRY  CHEDDINGTON.  G. 6 . @ /3½. C. 4 . @ /3½. Pullets 12 @ /1.  ELHAM. G @ /6.  FARLEY. G @ /6.  Cocks & hens. 18 @ /1½.
Porcu. 7 @ 1/6. S. 2 · . @ 5/. B. · . @ 1/10.  FFYNCHINGFIELD. Po. 2 · @ 3/6. 4 · . @ 2/7½ Porcu. 4 @ 1/0¼. 4 · . @ /11.  Hoton. Po. 11 · @ 3/. 13 · . @ 2/4.  STAUNDON. B. · . @ 3/7. Po. 26 · @ 3/7.  Tonberidge Hall. Po. 4 · . @ 2/6.	CATTLE	WOLFORD. M. 20 . @ I/. L. 4 May @ /6. WOLRICHSTON. M. 24 in fleece	FEVERSHAM. C

Stillington.	CUXHAM.		CUXHAM.
C. 5 . @ /3.	M. 21 . @ /10.		M. 81 Dec. @ 1/1.
Pullets 7 @ /1.	FARLEY.		23 . do. @ 1/2.
WHADDON.	M @ /10.	1357.	10 @ /6.
G. 20 . @ /3½.	E. 12 . @ /10.		$ 5 @ /8\frac{1}{2}$
C. 20 . @ /3.	GAMLINGAY.	CATTLE	$18 \cdot . \cdot @ /7\frac{1}{2}$
Hens 112 @ /13.		CATTLE	FARLEY.
- , ,	M. 5 . @ 2/.	CHEDDINGTON.	M. 9 . @ /8.
Wolford.	Ibstone.	2 @ 11/6.	E. 34 . @ I/2.
G 5 @ /4	M. 7 . @ 1/8.	2 @ 11/6.	
26 @ /3.	4 @ 1/9.	MALMESHULL.	Ponteland.
C @ $/3\frac{1}{2}$ .	E. 2 @ 1/8.		L. 67 . @ /5.
12 @ /3-	2 @ 1/9.	@ 14/6.	Staundon.
Pullets 11 @ $/1\frac{1}{2}$ .	Ho. 7 . @ $1/1\frac{1}{2}$ .	@ 12/3.	M. 97 shorn
Wolrichston.	, , , ,	2 @ 15/9.	@ 1/4.
G. 25 @ /4.		Oxford.	Whaddon.
C. 14 . @ /3.		1 @ 18/.	
		3 @ 16/.	
Hens 80 @ /2.	PIGS	3 @ 16/. 6 @ 16/4.	45 Nov. @ 1/3½
		$2   .   @ 16/7\frac{1}{2}.$	23 Apr. @ 2/.
	CHEDDINGTON.	2 @ 18/1.	52 aut. @ 1/7.
	Po. 4 Nov. @ 3/.	3 @ 18/.	E. 45 . @ 1/2.
	4 do @ 2/10.	Bull @ 12/.	Wolford.
	CUXHAM,	C @ 10/.	L. 60 . @ /10
1356.	Porcu. 3 @ 2/.	3 @ 9/.	
	2 @ 1/5.	1 @ 12/.	
CATTLE	2 @ I/.	2 @ 15/9.	
	2 @ /9.		l
Cuxham.	Porcell. 3 @ 2/2.	SHARPNESS.	PIGS
@ 10/.	9 @ /11.	Bull @ 11/.	APULDRUM.
2 @ $14/10\frac{1}{2}$ .	3 @ /8.	Whaddon.	
4 @ 14/10.		@ 20/.	
FFYNCHINGFIELD.	Dengmarsh.	C. 2 Nov. @ $10/0\frac{1}{2}$ .	CHEDDINGTON.
2 at Branktree	Po. 16 . @ 3/.	2 Apr. @ 10/3.	Po. 8 . @ 4/.
@ 11/3.	FFYNCHINFIELD.	Wolford.	4 · · @ 3/·
- , -	Po. 3 . @ 2/1.	2 @ 11/6.	B @ 4/.
GREMESHAWE.	1	2 @ 13/6.	Porcu. 8 @ 2/6.
@ Io/.		- 0	9 @ 1/6.
IBSTONE.		Woodhall.	Cuxham.
Bull @ 13/4.	POULTRY	$\frac{1}{2}$ @ $16/0\frac{1}{2}$ .	S. & 7 5/.
MALDON.	FOOLIKI	1	Porcu @ 1/.
4 @ 11/4.	Bretham.		Porcell. 3 @ 1/4.
2 @ 12/.	C. 11 . @ /3.		7 @ 1/13
C. 3 @ 9/.	CUXHAM.	HORSES	_ , ,
I @ 12/.		HORDED	FARLEY.
1 @ 12/.	G. 18 . @ $/4\frac{1}{4}$ . C. 6 @ /6.	CHEDDINGTON.	Po. 7 Nov. @ 2/54
	C. 6 @ /6.	Cart . @ 12/6.	HEGHTRE EASTCOURT
	D. 3 @ /2.	Sharpness.	Po @ 2/6.
HORSES	Goslings 6 @ $/2\frac{1}{2}$ .	@ 24/.	SHARPNESS.
HORBED:	Pullets 40 @ /I.	@ 24/.	S. & 5 7/4.
Apuldrum.	Elham.		
Cart @ 13/4.	G @ /5.		STAUNDON.
GREMESHAWE.	G @ /5. 1 @ /6.		Po. 20 . @ 3/6.
	3 @ /4.	SHEEP, &c	Whaddon.
@ 20/.	Hens 5 . @ /2.		Po. 22 . @ 2/1.
Oxford.	$4 \cdot \cdot @ /2\frac{1}{2}$	Apuldrum.	20 summer @ 2/4.
@ 13/4.		Ho. 20 . @ 1/4.	Wolford.
	IBSTONE.	30 @ 1/2.	S. Jan. @ 5/.
	C.9 @ /5.	L. 20 . @ /5.	
•	MALDON.	CHEDDINGTON.	Porcu. 9 Oct.
SHEEP, &c	G @ /6.		@ I/I.
	C @ /6.	M. Nov. @ /9. 42 Apr. @ 2/.	Porcell. 6 Jan. @ /6.
0	0		100 /0
CHEDDINGTON.	0	F N @ /-	W /0.
M. 2 . @ $/10\frac{3}{4}$ .		E. 20 Nov. @ /9.	
M. 2 . @ $/10\frac{3}{4}$ . E. 38 . @ $/10\frac{3}{4}$ .		É. 20 Nov. @ /9. 2 . Apr. @ 2/.	
M. 2 . @ $/10\frac{3}{4}$ .		E. 20 Nov. @ /9.	

	FINCHALE.	1	Wolford.
POULTRY	C. & C. @. 10/.	PIGS	G. 7 . @ /4.
A	GAMLINGAY.	A	C. 3 . @ /4.
APULDRUM. Pullets 10 @ /2.	2 . @ 15/.	APULDRUM.	Cock . @ /1.
	Wolford.	Po. 32 . @ 3/8.	P. 110 3 @ /1.
CHEDDINGTON.	2 . @ TO/	CHEDDINGTON.	
G. 3 . @ $/3\frac{1}{2}$ .	1 @ 12/.	Po. 20 Nov.	
Cuxham.	3 @ 18/.	@ 3/.	
G. 6 . @ $/5$ .	1	S @ 4/.	
4 · · · @ /4·		CUXHAM.	
Pullets 23 @ /1.		Po. 3 Nov. @ 4/10.	1359.
HEGHTRE EASTCOURT.		1 @ 3/10.	
G. 3 . @ /4.	HORSES	Porcu. 16 @ 1/3.	
9 @ /4.		1 @ 2/.	CATTLE
Cocks 10 @ $/1\frac{1}{2}$ .	CHEDDINGTON,	1 @ 1/8.	CHEDDINGTON.
Hens 12 @ /2.	Cart @ 14/.	S. Christmas	2 @ 17/.
P. 50 3 @ /1.	FINCHALE.	@ 3/.	$\frac{1}{2}$ @ $15/4\frac{1}{2}$ .
MALMESHULL.	@ 46/8.	I Apr @ 6/6.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
G. 12 . @ /4.	GAMLINGAY.	I June . @ 5/.	Bull @ 10/.
C. 12 . @ /3.	@ 20/.	Eastchurch.	C. 12 . @ 11/6.
SPENE.	Cart @ 17/.	Po. 4 @ 4/1.	GAMLINGAY.
Cocks 4 @ /2.	. @ 8/.	FARLEY:	I @ 16/1.
Hens 18 @ /2.	IBSTONE.	Po. 7 @ 2/6.	,
WHADDON.	· · · @ Io/I.		HEGHTRE.
C. 40 @ $/3\frac{1}{2}$ . Hens III @ $/1\frac{3}{4}$ .	@ '10/.	Wolford.	3 @ 15/.
	@ 14/.	Porcu. 7 @ 1/1.	2 @ 14/.
Wolford.	Wolford.	Porcell, 10 @ 1/.	3 @ 14/6.
G. 6 . @ $/3\frac{1}{2}$ .	8/4.	$5 \cdot @ /9^{\frac{1}{2}}$	
$\frac{8}{9}$ @ $\frac{1}{32}$ .	@ 14/.	9 . @ /10. S. 2 young @ 2/6.	MALDON.
C. 7 . @ /3. 12 @ /3.	@ 12/.	S. in pig @ 3/6.	C. 2 @ 10/9.
12 @ /3. Hen @ /2.	2 @ 11/8.	5. m pig @ 5/0.	Malmeshull.
Pullets 16 @ /1.			@ 19/.
P. 39 3 @ /1.			@ 16/6.
0) 0 0 7=-			MEESDONE.
	SHEEP, &c	POULTRY	@ 16/.
	CHEDDINGTON.	1	@ 16/1.
	M. 6 Nov. @ 1/2.	CHEDDINGTON.	Bull @ 11/6.
	43 May @ 1/11½. 2 July @ 1/6.	Pullets 7 @ /1.	C @ 8/.
	2 July @ 1/6.	CUXHAM.	C. in calf @ 12/.
1358.	E. 7 Nov. @ /9.	G. 4 . @ /4.	Stott @ 10/2.
	Сихнам.	2 . @ /4.	Oxford.
CATTLE	Ho @ 1/3.	Pullets 12 @ /1.	4 · · @ 9/I.
CALLE	FARLEY.	Eron.	Somerton.
CHEDDINGTON.	M. 9 . @ /8.	G. 8 . @ $/4\frac{1}{2}$ .	
1 @ 13/4.	E. 34 @ 1/2.	Hens 37 @ $/2\frac{1}{2}$ .	. ,
EASTCHURCH.	GAMLINGAY.	FARLEY.	Wolford.
2 @ 23/6.	M. 7 . @ 1/2.	C. 2 @ /4.	2 @ 13/6.
1 @ 10/5.	100 in fleece, summer		2 @ 14/.
ETON.	@ $2/1\frac{1}{2}$ .	FARLEY MOUNTFORT. C. 16 . @ /2½	2 @ 14/6.
Bull . @ 10/.	IBSTONE,	0 /-2-	3 . @ 14/10.
FARLEY MOUNTFORT.	M. Nov. @ 1/4.	GAMLINGAY.	4 · · @ 15/6. 1 · · @ 13/8.
2 @ 17/.	17 @ $/11\frac{3}{4}$ .	G. 3 . @ $/3\frac{1}{2}$ .	- 5/
1 @ 16/.	Wolford,	C. 3 . @ /3.	Wolkichston.
r @ 5/.	L. 38 May @ $/8\frac{1}{2}$ .	9 @ /3.	4 @ 12/.
2 @ 14/6.	20 . do. @ /7.	Pullets 15 @ /1.	1 @ 14/.
r @ 15/.	22 . do. @ $/4\frac{1}{2}$ .	Oxford,	C @ 9/.
2 @ 14/.		G. 5 . @ /4.	
2 @ 12/6.		6 @ /5.	-
C. & C. @ 11/6.		Pullets 23 @ /1.	

HORSES	Wolford. L. 67 . @ $/7\frac{1}{2}$ .	IBSTONE. Pullets 9 @ /1.	SHEEP, &cc
BRIGHTWALTON, Cart . @ 15/ @ 16/8. CHEDDINGTON, Cart . @ 10/ @ 16/8.	WOLRICHSTON. M. 21 shom @ 1/4. 8 do @ 1/8.	Wolrichston. G. 24 . @ /4. C. 16 . @ /3. Cocks & hens. I17 @ /2.	CHEDDINGTON. M. 29 Nov. @ 1/4. 20 in fleece @ 2/3. 20 do. @ 2/3½. E. 4 @ 1/4.  EASTWOOD.
ELHAM. 3 @ 18/4. FINCHALE @ 48/10.	PIGS		Hu. 5 Oct. @ 2/8. E. 100 do. @ 1/8. L. 120 . @ /8.
GAMLINGAY. Cart @ 18/ @ 16/3.	3 · · @ 3/· CHEDDINGTON. Po.12 Nov.@ 4/10.	1360.	SHARPNESS. E. 40 . @ 1/6. L. 24 . @ /4. STOKE VERDOUN.
HEGHTRE,  1 . @ 18/6.  Oxford,  @ 32/.	Porcu. 9 @ 1/6. B @ 6/. FARLEY MOUNTFORT.	CATTLE  CHEDDINGTON.  1 . @ 12/6.  1 Oct @ 16/.	M. 417. @ 1/6. WOLFORD. M. 58 in fleece
@ 43/4½.  SOMERTON. 2 @ 10/.	Po @ 3/4. I @ 2/6. HEGHTRE. Po @ 5/.	I @ 15/.  Clarette, C @ 10/9.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Wolford.  @ 11/.  Wolford.  @ 7/.  @ 15/.  @ 30/.	I @ 4/3. I @ 4/. 3 @ 3/8. 5 @ 3/3. 4 @ 3/.	Easrwood. Stott, Writtle @ 13/. 4 Royston @ 13/9.	31 · · @ 2/6. 24 · @ 2/7½·
Wolfichston. Cart @ 19/.	IBSTONE. S. Nov. @ 4/. Porcell @ /6.	FARLEY. Bull @ 10/. STAUNDON @ 18/.	PIGS
	MALDON, Po. 4 . @ 4/2½. S @ 4/2½.	@ 16/. Troy.	Apuldrum. Po. 31 @ 3/. CHEDDINGTON.
SHEEP, &c  CHEDDINGTON. M. 22 Oct. @ 2/.	Wolford. Porcu @ 3/. Porcell. 4 @ 1/.	Ox @ 8/. Bull . @ 8/. C. 3 . @ 8/.	Po. 12 Nov @ 4/. Porcu. 2 @ 1/6. FARLEY.
4 do @ I/. 30 in fleece @ I/ $6\frac{1}{2}$ . E. 7 Oct. @ 1/. 10 in fleece @ I/ $6\frac{1}{2}$ .	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		Po. 3 . @ 1/5. Porcu. 5 @ 1/5. Porcell. 7 @ 1/5.
FARLEY MOUNTFORT. M. 6 . @ 1/24.	POULTRY	HORSES	Lullington. Pò. 12 . @ 2/6.
Gamlingay. M. 2 Nov. @ 2/. Heghtre.	FARLEY MOUNTFORT. G. 3 . @ /4. C. 22 . @ /2½.	Cart @ 25/.  CHEDDINGTON.  Cart @ 13/4.	SHARPNESS. Po. 10 . @ 3/4
M. 35 . @ $1/4$ . 35 @ $1/3\frac{1}{2}$ . L. 60 Dec. @ $/10\frac{1}{2}$ .	Pullets 26 @ /1. P. 270 4 @ /I.	Eastwood. Cart @ 22/.	POLIT TRA
MALDON. M. 2@ /9. 1 in fleece @ 1/6. E. 7 @ /9.	GAMLINGAY. P. 48 2 @ /1. HEGHTRE.	FARLEY. 9 . @ 10/. IBSTONE.	CLARETTE. C. 12 . @ /4.
2 in fleece @ 1/6.  MEESDONE. E. 20 . @ 1/.	G. 24 . @ /3. C. 25 . @ /2½. Hens 27 @ /1½. Pullets 24 @ /I.	4 @ 13/4.	IBSTONE.   C. II . @ /3.   Hens I3 @ /2½.
		K k 2	,0 0 7-2

C. I. @ 4\frac{1}{2}. \ @ 22\frac{1}{2}. \ @ 3\frac{1}{2}. \ & \ @ 3\frac{1}{2}. \ & \ @ 3\frac{1}{2}. \ & \ @ 3\frac{1}{2}. \ & \ @ 3\frac{1}{2}. \ & \ & \ & \ & \ & \ & \ & \ & \ & \	1360			1362
Pullets 10 @ /2. 9	G. 6 . @ /5. C. 1 . @ /4½. I @ /5. I @ /5. I3 @ /5. 7 @ /5. Mallards 6 @ /2. 2 @ /2. 9 @ /2.	@ 34/ @ 22/. GAMLINGAY @ 24/. RYSSHYNDON. Cart 2 . @ 16/. STILLINGTON.	G. 4 . @ /3. C. 5 . @ /3. Pullets 6 @ /1. HEGHTRE EASTCOURT. C. 16 . @ /3.  RYSSHYNDON. Hens 12 @ /3.	for Staundon. Cart @ 36/8 @ 30/1. STAUNDON. A @ 18/.
M.   Nov.   22	Pullets 10 @ /2. 9 @ / $1\frac{1}{2}$ . 8 @ /2. 13 @ / $1\frac{1}{4}$ . 13 @ / $1\frac{1}{4}$ .	SHEEP, &c	G. 20 . @ /4. C. 20 . @ /3. Cocks & hens.	BEKYNTON. M. 90 . @ 1/. CHEDDINGTON. M. Nov. 2 @ 1/.
Ponteland   Cattle	1361.	M. I Nov. 22 @ I/6. 2 do. @ I/. 20 @ 2/I¼. E. 13 Nov. 22	CATTLE	M. 121. @ 1/8. 57 @ /10.
Not   Dec.   Pigs   Not   Pigs   Not   Pigs   Not   Pigs   Not   Pigs   Not   Pigs   Not   Pigs   Not   Pigs   Not   Pigs   Not   Pigs   Pigs   Not   Pigs	CHEDDINGTON.  1 . @ 7/ @ 14/. Bull @ 9/. C. 2 @ 11/.     @ 10/.	PONTELAND. L. 80 . @ /6. WHADDON. M. 121 in fleece @ 1/11\frac{1}{4}. 5 do. @ 1/10.	2 Nov. @ 13/4. FINCHALE. C @ 7/6. HARLAXTON. 5 @ 14/1. 1 @ 21/1. 2 @ 15/9.	APULDRUM. Po. 38 . @ 2/6. CHEDDINGTON. Po. 12 . @ 4/. 6 @ 3/.
STOKE.    1	2 @ 16/. 4 @ 15/. 4 @ 14/. Stotts 4 @ 8/. Whaddon.	CHEDDINGTON. Po. 14 . @ 3/4. Porcu. 12 @ /6.	Whaddon. @ 13/6½.	DENGMARSH. Po. 20 . @ 3/8.  ELHAM. Po @ 3/4.  Hoton.
College   Coll	3 · · · @ 9/11. 1 · · · @ 11/6. 3 · · · @ 13/4. 2 · · · @ 8/. 1 · · · @ 11/10. 1 · · · @ 12/.	Po. 30 . @ 2/6. 2 @ 2/10. WHADDON. Po. 45 @ 2/2\frac{1}{4}. WOLRICHSTON. Po. 5 . @ 2/8.	CHEDDINGTON @ 14/. ELHAM @ 23/8 @ 18/.	Stoke. Po. 18 . @ 3/14. Whaddon.
Pullets 6 @ /I. Horon, Pullets 12 @ /	@ 9/. 2 @ 9/9. C @ 8/6 @ 8/ @ 5/.	POULTRY CHEDDINGTON.	@ 20/ @ 23/ @ 11/6 @ 17/ @ 13/4.  FINCHALE.	CHEDDINGTON. G. 2 . @ /5. Pullets 12 @ /1.
HORSES G. 15 bough	Eastwood.	Pullets 6 @ /1.  ELHAM. G. 15 bought @ /4.	HOTON. Cart @ 33/4. 2 plough @ 13/4.	

1000			1000
	PONTELAND,	Steeple Claydon.	Whaddon.
1363.	L. 83 . @ /6.	$2   .   .   @ 17/3\frac{1}{2}.$	Po. 16 Nov.
1303.	STEEPLE CLAYDON.	2 @ 15/.	@ 5/.
CATTLE	M. 121. @ 2/4.	Wellow.	Wolrichston.
OATTED:	120 @ 2/2.	@ 20/.	Po. 8 . @ $4/3\frac{1}{4}$ .
CHEDDINGTON.	Wolford,	WHADDON.	Porcell. 9 @ /6.
Bull @ 11/.	M. 20 . @ 1/.	@ 13/4.	
@ $13/2$ .	20 Nov. @ 2/. 20 June @ 2/7.	@ 17/2.	
CLARETTE.	10 May @ 2/.	@ 16/6.	
2 @ 13/.	L. 41 . @ /93.	Wolrichston.	POULTRY
GAMLINGAY.	7,74	8 @ $15/2\frac{1}{2}$ .	
6 @ 16/.		7 @ 16/5.	APULDRUM,
Malmeshull.		3 @ 15/4.	G. 24 . @ /5. C. 20 . @ /4.
2 . @ 20/6.	PIGS	1 @ 16/.	Elham.
Oxford.	Apuldrum.	3 · · @ 17/8. C. 3 · @ 15/11.	G. 8 . @ /6.
I @ 20/. Bull @ 18/.	Po. 25 . @ 4/21/2.	C. 3 . @ 15/11.	D. 2. @ $/2\frac{1}{2}$ .
C @ 16/.	CHEDDINGTON.	'	C.6 . @ /6.
@ 18/.	Po. 12 Dec.		Pullets & hens.
STEEPLE CLAYDON.	@ 4/.	HORSES	II @ /3.
2 @ $15/6\frac{1}{2}$ .	Porcu. 7 Dec.	HORSES	P. 200 5 @ /3.
1 @ $13/6\frac{1}{2}$ .	@ 3/:	GAMLINGAY.	IBSTONE.
2 @ $14/0\frac{1}{2}$ .	B @ 6/8.	4 • • @ 13/4.	C. 3 . @ /4.
2 @ $13/3\frac{1}{4}$ .	S. spayed @ 4/. Porcell. 6 @ /4.	FINCHALE.	Wolkichston.
Wolford.	1 .	I @ 50/.	G. 28 . @ /4. C. 25 . @ /3.
2 @ 12/.	Po. 3 . @ 3/8.	Palfrey . @ 50/.	C. 25 . @ /3. Hens 121 @ /2.
	2 @ 5/.	Whaddon.	72.
	Wolford.	Cart @ 30/.	
HORSES	B @ 6/8.	@ 30/1.	
	S @ 2/6.	_	
CHEDDINGTON.	Porcell. 13 @ /6.		
@ 12/.		GITETED 0-	1365.
Elham.		SHEEP, &c	
@ 22/.	POULTRY	STAUNDON.	CATTLE
Oxford.	1	M. II in fleece	Amstigh.
	BARKBY.	@ 1/8.	@ 15/.
Queen's College. Provost's horse	C. 12 . @ /4.	42 do. @ 1/4.	CHEDDINGTON.
@ 50/.	CHEDDINGTON.	Io do. @ 2/3. 2 do. @ 2/.	I @ 20/3.
Wolford.	Pullets 13 @ /1½.	12 shorn @ 1/10.	Bull @ 13/4.
@ 18/.	ELHAM. G @ /7.	STEEPLE CLAYDON.	FARLEY.
	$\begin{bmatrix} G. & . & . & . & . & . & . & . & . & . $	M @ 2/.	Bull @ 10/.
	$\begin{bmatrix} 2 & . & . & . & . & . & . \\ 2 & . & . & . & . & . & . \\ 2 & . & . & . & . & . & . \end{bmatrix}$	-/-	C. 10 . @ 11/.
	Rysshyndon.		GRAVESEND.
SHEEP, &c	Hens 12 @ /3.		@ 16/.
CHEDDINGTON.	Wolford.	PIGS	@ 19/6.
M. 40 in fleece	G. 12 . @ /4.		HEGHTRE.
@ 2/I.	10 @ /3.	ELHAM.	1 @ 14/6. 2 @ 12/6.
Eastwood.		Po. 2 . @ 5/.	Oxford.
Hu. 2 Oct. @ 2/3.		2 @ 3/8.	I @ 23/.
E. 5 do. @ 1/9.		$\begin{bmatrix} 8 & . & . & @ & 2/1\frac{1}{2}. \\ \text{Porcell. 3} & @ & /4. \end{bmatrix}$	2 @ 25/.
L. 153 . @ /6.	1364.		Bull . @ 25/.
GAMLINGAY.	1904.	Hoton.	C @ 25/.
M. 80 . @ I/10.	CATTLE	Po. 24 Nov.	Heifer . @ 13/4.
LULLINGTON.		@ 4/3.	Somerton.
M. 56 . @ $1/2$ .	Oxford.	Lullington.	6 @ 12/6.
	/	ln /	0 . 0 - 7
E. 13 . @ 1/.	I @ 20/.	Po. 21 . @ 4/.	C. 4 @ 10/.

11.	26	
	1	101

STRATTON.		Upton Scudamore.	RIPON.
1 @ 23/4.	PIGS	G. 6 . @ /6.	Warden of Merton.
UPTON SCUDAMORE.		Wolkichston,	@ 63/4.
@ 16/.	Amstigh.		Rysshyndon.
@ 24/.	Po. 5 . @ 3/5.		Cart 2 . @ 21/.
Wellow.	APULDRUM.	C. 20 . @ /3. Hens 128 @ /2.	3.17.
		Hens 128 @ /2.	
	- "		
2 @ 20/3.	CHEDDINGTON.		
1 @ 20/6.	Porcu. 2 @ 3/6.		SHEEP, &c
Wolrichston.	Porcell. 7 @ 1/5.		
1 @ 20/.	DENGMARSH.		EASTWOOD.
C @ 12/.	Po. 40 . @ 3/4.		E. 24 Oct. @ 1/5.
Worplesdon.	ELHAM.	1366.	L. 120 @ /7.
C. 6 @ 10/.	Po. 7 . @ 3/9½.		FARLEY.
	2 @ 3/4.		M. 28 in fleece
	S. 2 . @ 4/.	CATTLE	@ 3/6.
		C	
	· · · · · · · · · · · · · · · · · ·	CHEDDINGTON.	MIMMS (South).
HORSES	GRAVESEND.	1 @ 18/.	M. 100 Dec. in fleece
HOADED	Po @ 6/.	C @ 13/4.	@ 1/2.
CHEDDINGTON.	Porcu. 6 @ 3/4.	Heifers 2 @ 10/.	Ho. 10 . @ 2/.
Cart . @ 13/6.	Heghtre.	Mimms (South).	200 @ 2/2.
Elham.	Po. 12 . @ 3/8.	Bull @ 10/.	M. 20 @ $2/6$ .
· · · @ 30/.	UPTON SCUDAMORE.	C. 9 . @ 12/.	Ponteland.
@ 26/.	Po. 4 . @ 4/6.		L. 34 . @ /7.
@ 12/2.	Wolrichston.	Rysshyndon.	STEEPLE CLAYDON.
- ,		2 @ 20/.	M. 120 . @ 2/6.
FINCHALE.	Po @ 4/.	Whaddon.	60 @ 2/7.
@ $31/1\frac{1}{2}$ .		4 @ 16/.	22 @ 2/9.
Gravesend.	*	2 @ 15/.	_ ,,
@ 19/6.	DOLLI MD II	$2 @ 16/2\frac{1}{2}.$	WHADDON.
@ 19/.	POULTRY	C @ 10/.	M. 56 . @ 2/8.
Oxford.		-,	84 @ 2/2.
@ 30/.	CHEDDINGTON.	WITNEY.	WITNEY.
Wolford.	G. 3 @ /4.	5 @ 18/.	M. 122. @ 2/9.
	Pullets 16 @ $/1\frac{1}{2}$ .	4 · · @ 14/. C. 4. @ 9/2.	E. 44 . @ 2/.
@ 24/. @ 26/0½.	Elham.	C. 4. @ 9/2.	L. 32 @ 1/8.
$2 \cdot . \cdot . \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot $	G. 4 . @ /6.		
a (y 22/.	C. 6. @ /6.		
	Hens 24 @ /3.		
	HEGHTRE,	HODODO	
	C. 18 . @ /4.	HORSES	PIGS
SHEEP, &c	Нотон.	CHEDDINGTON.	
•	G. 16 . @ /5.	2 @ 20/.	CHEDDINGTON.
CHEDDINGTON.	C. 16 . @ /5.	1	Porcell. 7 @ 2/104
M. 8 Nov. @ 1/1.	IBSTONE.	FINCHALE,	Horon.
Eastwood.		· · @ 55/·	Po. 20 Nov.
E. 42 . @ 1/2.	C. 3 . @ /4.	Mimms (South).	@ 3/.
L. 138 . @ /7.	Oxford.	2 @ 26/8.	Lullington.
	G. 2 . @ /5.	I @ 20/.	1
HEGHTRE.	C @ /6.	3/-	1 ~ /
M. 22 . @ 2/.	I @ /7.	Oxford.	
Wellow.	Mallard . @ $/2\frac{1}{2}$ .	. @ 40/.	MIMMS (South).
L. 35 . @ 1/3.	D 5. @ $/2\frac{1}{2}$ .	@ 29/.	Po. 8 . @ 2/6.
13 @ 1/1.	$9 \cdot \cdot \cdot @ /2\frac{1}{2}$	@ 40/.	5 @ 3/.
20 @ 1/.	$\frac{1}{2}$ @ $\frac{1}{2}$ .	@ 20/.	WITNEY,
Worplesdon.	10 @ $/2\frac{1}{2}$ .	Exeter College.	Po. 29 . @ 2/6
M. 10 in fleece	Pullets 2 @ $/2\frac{1}{2}$ .		H. 8 . @ 3/.
@ 1/8.	$9 \cdot \cdot \cdot @ /1\frac{1}{4}$	· · · @ 22/I.	10 @ 1/.
(cg 1/6,	$\frac{1}{2}$ @ $\frac{1}{34}$ .	Queen's College.	
- •	1 . 6 / 5/4		
		· · · @ 30/0½. · · · @ 18/9.	

1366			1369
POULTRY  Cheddington.  9 @ /4.  Pullets 12 @ /1.  IBSTONE.  C. 3 . @ /4.	EASTWOOD. Hu. 3 Nov. @ 2/7. L. 140 . @ /11.  PIGS	Finchale. Steers 3 @ 12/. Stotts 15 @ 13/1½. RYSSHYNDON. 2 @ 25/.	Pullets 2 @ $/1\frac{1}{2}$ . 2 @ /2. 14 @ /3. 14 @ $/2\frac{1}{2}$ . SNETESHAM. Hens 26 @ /2.
Mimms (South). C. 4 · . @ /5. Hens 6 · @ /3.  Whaddon. Pullets 12 @ /1.  Witnex. C. 24 · @ /2½. Cocks & hens. 24 · · @ /1½.	APULDRUM. Porcu @ 1/6.  DENGMARSH. Porcell. 29 @ /4.  WOLRICHSTON. S @ 8/. H. 4 . @ 3/9.	HORSES  ETON.  16 . @ 4/11.  SHEEP, &c  EASTWOOD. E. 42 Oct. @ 1/10.	1369.  CATTLE  Amstigh @ 18/ @ 16/.
1367.  CATTLE  CHEDDINGTON.  I . @ 18/.  ETON.  Bull . @ 10/6.  FINCHALE.  8 @ 17/I.  C @ 11/.	POULTRY	L. 157 . @ /9¾. FARLEY. M. 66 in fleece @ 2/. PONTELAND. L. 51 . @ /10½.  PIGS  AMSTIGH. PO. 12 . @ 3/4. ASTON MONIALIUM. H @ 3/4. ISLIP.	CHEDDINGTON. C @ 12/.  HORSES  AMSTIGH @ 26/8 @ 16/. SHARPNESS @ 36/1. WYE. Cart @ 47/.
HORSES Finchale @ 63/4.	1368.  CATTLE  Aston Monialium,	Po. 3 . @ 4/. 7 @ 3/1. 6 @ 2/6.   Porcell. 2 @ /6.   LULLINGTON.   Po. 22 . @ 3/3½. 3 @ 3/4.	SHEEP, &c
Oxform.  2 @ 20/.  1 @ 57/4.  1 called Hungary	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	POULTRY  Cheddington. G. 9 . @ /4.  Compton. Hens 56 @ /2.  Dengmarsh.	PIGS
SHEEP, &c	FARLEY.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Dengmarsh. Po. 12 . @ 4/. B @ 5/.  Lullington. Porcell. 86 @ /4.  Sharpness. Po. 6 . @ 5/.

1369			1372
Wellow. Porcell. 15 @ /6. Westfelt. Po. 3 . @ 3/4.	Oxford @ 33/4. Southampton. 2 @ 26/8.	HORSES EASTHALL IN BRADE-	POULTRY Farley.
	WYE. Gelding, called Scolar @ 26/8.	WELL @ 27/. Oxford.	G. 8 . @ /3½ Oxford. G. 2 . @ /6.
POULTRY	Do. called Bachiler @ 26/8.	2 @ 26/8.	10 · · @ /4· 3 · · @ /5
G. 6 @ /4. C. 6 . @ /4.		Sharpness @ 34/5.	C @ /7. 6 @ /4½ Mallards I I @ /2¾
Pullets 18 @ /II. ETON.	SHEEP, &c EASTWOOD.		
G. 21 . @ /5. Hens 29 @ /2½. Wellow.	Hu. 2 Oct. @ 2/6. E. 54 do. @ 2/. L. 140 . @ 1/1.	SHEEP, &c	Pullets 23 @ /2.   I @ /2.   I @ /III   4 @ /2III
C. 30 . @ /3. Wolrichston. G. 24 . @ /4.	Honiden. M. 21 . @ 1/9.	M. 24 . @ $1/5\frac{1}{2}$ .  Brenlez c. Bren.	Wolrichston. G. 21 . @ /4. C. 10 . @ /3.
C. 21 . @ /3. Hens 128 @ /2.	PIGS	M. 3 May @ 2/2.  Easthall in Bradewell.	Hens 120 @ /2.
	APULDRUM. Po. 8 . @ 5/.	E. 203 . @ 2/03. EASTWOOD.	
1370.	CHEDDINGTON. Porcu. 8 @ 4/.	Hu. 4 . @ 3/. E. 54 . @ 1/8. 30 Oct. @ 1/.	1372.
CATTLE		L. 80 weaned @ 1/3.	CATTLE
BOXLEY. C @ 10/. EASTWOOD.	POULTRY CHEDDINGTON. G. 8 . @ /4.	Ponteland. L. 95 . @ /7.	CHEDDINGTON. Bull @ 10/ @ 8/. C @ 10/.
Stotts 4 @ 26/8.  HONIDEN @ 30/.	Pullets 12 @ /1.		EASTWOOD. Stott @ 32/.
2 @ 23/4. Bull @ 17/6.		PIGS	Finchale.  C. 9 @ 11/3\frac{1}{4}
MALDON. 2 @ 22/6. I @ 15/.	1371.	Po. 10 . @ 3/9\frac{2}{3}.  Apuldrum.	Stotts 8 @ II/34 MALDON.
WYE. Stotts 2 @ 24/.	CATTLE Easthall in Brade-	Po. 20 . @ $5/0\frac{3}{4}$ . 9 · · @ $4/2$ . FARLEY.	3 · · @ 20/1. 4 · · @ 19/9. 3 · · @ 18/8.
	WELL. Stott . @ 20/. C. 6 @ 13/4.	S @ 4/. @ 3/6½. Po. 5 . @ 2/6½.	4 @ 16/. 7 @ 16/8. C. 2 @ 12/6.
HORSES	EASTWOOD. Bull @ 12/.	GRAVESEND. Porcu. @ 2/.	1 @ 11/. 2 @ 13/4.
APULDRUM. Cart @ 46/8. Boxley.	@ 10/. Stotts 2 @ 30/. FARLEY.	OXFORD.  Porcu. 5 @ 3/2\frac{1}{2}.	5 @ 15/4. 3 @ 14/8. 2 @ 14/6.
@ 26/8. Finchale.	3 @ 17/4. C. & C. @ 15/3.	8 @ 1/6. Sharpness,	OXFORD.
· · · @ 12/. · · · @ 15/3.	OXFORD. 2 . @ 18/.	S. & 5 Apr 7/. Wolrichston.	4 · · @ 25/· 1 · · @ 30/· 8 · · @ 20/6.
Honiden. Cart @ 40/. MALDON.	Wolrichston. 2 @ 18/6.	Po. 4 · @ 3/. I · · @ 4/6.	9 @ 17/8. Bull @ 13/4.
@ 20/.		<del></del>	C @ 10/. 2 @ 14/4.

WYE.	CHEDDINGTON.		Eastwood.
1 @ 16/.	Po. 6 . @ 3/.	HORSES	Steer . @ 20/.
2 @ $18/6\frac{1}{2}$ .	B @ 5/.		C. in calf 2 @ 12/.
	DENGMARSH.	Oxford,	Stotts 2 July
	B. 2 . @ 5/.	@ 28/.	@ 26/8.
	Po. 24 . @ 3/4.	@ 46/8.	FINCHALE.
HORSES	LETHERHEAD.	Wolford.	@ 21/.
Apuldrum.	Po. 8 . @ 3/.	@ 16/.	,
@ 14/.	MALDON,	@ 12/.	LETHERHEAD.
BoxLey.	Po. 5 . @ $3/2\frac{1}{2}$ .		2 @ 13/8.
2 @ 17/.	$3 \cdot \cdot \cdot @ 3/7.$		$2 \cdot . \cdot @. 16/o_{\frac{1}{2}}.$
I @ 40/I.	Oxford.		Oxford.
1 @ 21/4.	Porcu. 2 @ 1/6.	SHEEP, &c	1 @ 26/8.
FINCHALE.	5 @ 1/8.	A	C @ 10/.
@ 66/8.	Porcell. 4 @ /9.	APULDRUM, L. 20 . @ 1/1.	0 15/-
Cart @ 24/.	4 · · @ /9·	L. 20 . @ 1/1.	2 @ 15/6.
@ 30/.	Wolrichston.	LETHERHEAD.	
MALDON.	Po. 7 . @ $3/4\frac{1}{4}$ .	H @ 1/1.	
Cart 2 . @ 33/.	6 @ 3/.	E. 18 . @ 1/1.	i
Oxford.	ı . @ 5/6.		
@ 13/4.	WyE.		HORSES
@ 31/.	Po. 24 . @ 2/2.		Anvenne
Cart @ 21/.		PIGS	APULDRUM @ 26/8.
Southampton.			@ 26/8.
@ 30/.		APULDRUM.	CHEDDINGTON.
@ 15/.		Po. 32 . @ 3/4.	Cart @ 17/.
@ 15/.	POULTRY	DENGMARSH.	
	C	Po. 24 . @ 3/4.	
	CHEDDINGTON. G. 7 . @ /4.	LETHERHEAD.	
SHEEP, &c	G. 7 . @ /4. C. 12 . @ /3.	Po. 7 . @ 3/.	
•	Pullets 12 @ /1.		SHEEP, &cc
Apuldrum.	Lullington.	WESTFELT.	C
31 @ 1/10.	G. 5 @ /4.	Porcu. 10 @ 1/4.	CHEDDINGTON. E. 10 . @ /8.
CHEDDINGTON.		Wolford.	E. 10 . W /0.
M. 17 in fleece	Wolrichston.	B. , @ 2/8.	Eastwood.
$(2/4\frac{1}{4})$	G. 25 . @ /4. C. 9 @ /3.	S @ 2/8.	E. 23 Oct. @ 1/.
EASTWOOD.	Hens 119 @ /2.	Po. 7 . @ 2/8.	L. 120 . @ $/11\frac{1}{2}$ .
Hu @ 2/.	11013 119 @ /21	•	26 @ /8.
E. 33 Oct. @ 2/.			FARLEY.
46 do. @ 1/10.			M @ 1/11.
60 do. @ 1/.		POULTRY	
L. 140 . @ $1/o_{\frac{1}{2}}$ .			Honiden.
FARLEY.	1373.	LETHERHEAD. C. 13 . @ /6.	L. 50 weaned
M. 83 . @ 2/3.		•	@ $1/1\frac{1}{2}$ .
48 @ 2/2.	CAMPET E	Wolford.	LETHERHEAD.
PONTELAND.	CATTLE	G. 10 . @ $/3\frac{1}{2}$ .	M. II in fleece
L. 84 . @ /7.	CHEDDINGTON.		@ 1/8.
Southampton.	I @ 20/.		E. 12 do. @ 1/8.
20 @ 2/.	@ 17/.		2. 12 401 @ 1/01
Wellow.	FARLEY.		
E. 41 shorn @ 1/1.	C @ 15/.		
Hu. 2 do. @ 1/1.	@ 11/.	1374.	
	LETHERHEAD.		PIGS
	1 @ 13/2.		
		CATTLE	APULDRUM.
	WOLFORD	011111111	
PIGS	Wolford.		Po. 29 . @ 3/.
		CHEDDINGTON.	
APULDRUM.		CHEDDINGTON. 1 @ 18/.	Honiden.
APULDRUM. Po. 20 . @ 3/1.		CHEDDINGTON.  I @ 18/.  2 @ 17/.	Honiden. S @ 2/9.
APULDRUM.		CHEDDINGTON. 1 @ 18/.	Honiden.

1374			1376
LETHERHEAD. Po. 9 . @ 2/6. WOLRICHSTON. Po. 4 . @ 3/4.	STILLINGTON. Warden of Merton @ 55/-	CHEDDINGTON. G. 4 . @ /4. Pullets 24 @ /1.  HEGHTRE. C. 14 . @ /4. Hens 25 @ /2.	MALDON.  2 @ 13/8. C @ 9/ @ 13/4. 2 @ 12/. OXFORD.
•	SHEEP, &c	Lullington.	2 @ 13/8. C @ 9/.
POULTRY CHEDDINGTON.	APULDRUM. M. 35 . @ 1/7.	Pullets 12 @ /1. Oxford.	2 @ 12/. C. in calf @ 13/4.
Pullets 12 @ /I. OXFORD. G @ /4. WOLRICHSTON.	6 @ 1/4.  HEGHTRE WEST-  COURT.  M. 355 shorn  @ 1/3.	G. 4 @ /3\frac{1}{4}. 3 @ /3. 4 @ /4. D. 6 . @ /2. Pullets 2 @ /1\frac{3}{4}.	Southampton. 4 · · @ 14/8.
G. 22 . @ /4. C. 5 @ /3.	Ho. 31 inferior @ 1/6.	$ \begin{vmatrix} 6 & . & . & @ & /2. \\ 3 & . & . & @ & /1\frac{2}{3}. \end{vmatrix} $	HORSES
Hens 116 @ /2.	MALDON. M. 15 in fleece @ 2/.	4 · · @ /2.   2 · · @ /2½.   SEVENHAMPTON.   Hens 140 @ /2.	ALTON BARNES@ 16/6. Gosseld.
1375.	PONTELAND. L. 24 . @ /6. SOUTHAMPTON.	Southampton. G. 24 . @ /4. C. 9 @ /3.	Black . @ 50/. Palfrey . @ 133/4. A. 6 . @ 10/.
CATTLE	E. 10 . @ 1/. L. 2 @ /6. Wolford.	Hens 15 @ /2. P. 214 3 @ /1.	LETHERHEAD. A @ 10/ @ 9/8.
CHEDDINGTON.  I @ 10/.  HEGHTRE WEST-  COURT.  C @ 7/.	T. 35 . @ 1/9.  WOLRICHSTON. Hu @ 2/. M. 21 shorn	WOLFORD. G. 22 . @ /4. Pullets 12 @ /I. WOLEICHSTON.	OXFORD.  2 . @ 21/10½.  Cart . @ 7/.  Warden's palfrey  @ 93/4.
I @ 11/. C. & C. @ 9/6. do @ 10/1. do. 2 . @ 12/.	@ 1/8. E. 13 do. @ 1/3.	G. 24 . @ /4. C. 14 . @ /3. Hens 117 @ /2.	SHEEP, &cc
Bull @ 13/4.  LETHERHEAD. Steers 2 @ 7/.	PIGS		Alton Barnes. M. 42 shorn
Oxford. @ 26/8. C @ 10/.	Po. 12 . @ 3/. Porcu. 13 @ 3/. Porcell. 6 @ 1/6.	1376.	@ 1/6½. Gosseld. M. 70 . @ 1/6. E. 90 . @ 1/.
@ 15/. 2 @ 15/6. Wolford.	Dengmarsh. Po. 9 . @ 3/6. Heghtre West-	Alton Barnes. 4 $\cdot$ @ $16/2\frac{1}{4}$ .	HEGHTRE. M. 44 . @ 1/8.
WOLFICHSTON.	COURT. Po. 12 . @ 4/.	$ \begin{vmatrix} 7 & \cdot & \cdot & @ & 16/4\frac{1}{2} \\ 2 & \cdot & \cdot & @ & 15/ \\ 1 & \cdot & \cdot & @ & 18/ \end{aligned} $	20 @ 1/8. 24 @ 1/6. 7 @ /10.
3 @ 13/4.	LETHERHEAD. Po. 5 . @ 2/II½. S @ 3/. Wolford.	4 @ 16/8.  CHEDDINGTON @ 17/. C. 2 @ 10/.	LETHERHEAD. Ho. 9 . @ 1/2. E. 9 @ 1/0½. MALDON.
HORSES FARLEY @ 13/4.	S. & 6 8/.	Gosseld. 4 · · @ 13/4. Bull · · @ 6/8.	M. 191 . @ 2/. E. 12 . @ 2/.
HEGHTRE.  1 . @ 16/. SHARPNESS.	POULTRY  APULDRUM. G. 2 . @ /4.	Heghtre.  @ 13/. 1 @ 12/.  Letherhead.	PIGS
@ 26/1.	C. 2 @ /4.	C. 5 @ 10/.	Po. 30 fat @ 3/.

Вкомнам.	Oxford.	Merton College.	CLEOBURY BERNES.
Po. 4 · @ 4/·	@ 19/.	C @ $/4\frac{1}{2}$ .	S @ 2/1.
DENGMARSH.	@ 9/.	I @ /4. Pullets 10 '@ /2.	Southampton.
o. 15 · @ 3/4·	@ 16/. Bull @ 16/.		Po. 18 . @ 2/6.
Elham.		WEEDON.	TINGEWICK.
Po. 8 . @ 2/6.	C. in calf 2 @ 9/9.	G. 21 . @ /4.	Po. 20 . @ 2/61
Porcell. 4 @ $1/3\frac{1}{2}$ .	1 @ 13/. 1 @ 13/4.	C. 24 . @ /4.	WEEDON.
Gosseld.	C. calved 2 @ 11/.		
Porcell. 5 @ 1/.	_ ,		Po. 22 . @ 3/4.
3 @ 3/4.	WEEDON.	<del></del>	Wolkichston.
HEGHTRE.	2 @ 13/.		Po.8 . @ 2/6.
	3 @ 15/.		
	Bull . @ 10/.		
- 0,	C @ 7/.	1378.	
LETHERHEAD.	Steer . @ 6/8.		
Po. 4 . @ 3/6.			POULTRY
$0 @ 2/4\frac{1}{2}.$		CATTLE	BOREHAM.
MALDON.	HORSES	Boreham.	G. 12 . @ /4.
Porcu. 3 @ 1/.	HORDEO	2 @ 12/.	C. 2 . @ /4.
	FINCHALE.	Bull @ 12/.	Hens 9 . @ /2.
	@ 15/.	Bull . @ 12/. C. 3 . @ 8/.	
	WEEDON.	C. in calf 3 @ 11/.	Southampton.
POULTRY	Cart @ 24/.		G. 31 . @ /4.
	G -47	CLEOBURY BERNES.	C. 9 @ /3.
ELHAM.		@ 13/4.	Hens 12 @ /2.
G. 20 . @ /4.		London,	P. 250 3 @ /I.
C. 30 . @ /3.		52 @ 20/6.	Tingewick.
D. 20 . @ /I.	SHEEP, &c	SOUTHAMPTON.	P. 180 3 @ /1.
Pullets 10 @ $/2\frac{1}{2}$ .	SHARPNESS.	3 @ 8/.	WEEDON.
HEGHTRE.		C. 2 . @ 8/.	G. 21 @ /4.
G. 6 . @ /4.	E. 41 @ 1/11.	TINGEWICK.	C. 24 . @ /4.
C. 49 . @ /3.	UPHALL.	Steer . @ 9/6.	1
Cocks & hens.	М. 16 . @ 1/8.		Wolrichston.
20 @ /2.	WEEDON.	WEEDON.	G. 25 . @ /4.
LETHERHEAD.	M. 57 . @ 1/7.	Bull . @ 14/.	Hens 120 @ /2.
G. 15 bought	$37 \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$	Bull . @ 10/. C @ 8/.	1
@ /2.	Ho. 65 in fleece	0	
Cocks & hens.	@ 2/3.	C. in calf 3 @ 10/.	
- '			
MALDON.	1		
$G.5 \cdot @ /4.$	PIGS	SHEEP, &c	1379.
SOUTHAMPTON.	Campana	1	_3,0.
C. 20 . @ /3.	B @ 5/.	IVINGHO.	
Hens 9 $\stackrel{\smile}{@}$ $/2$ .	B @ 5/.	Но @ 1/.	CATTLE
Wolrichston.	S. Sept @ 4/. Po. 16 . @ 2/8.	PONTELAND.	A D
3. 24 · @ /4·	·	L. 82 . @ /g.	ALTON BARNES.
C. 11 . @ /3.	Oxford.	SOUTHAMPTON.	4 @ 16/8.
Hens 114 @ /2.	Porcu @ 3/4.	L. 2 . @ 1/.	MALDON.
1013 114 (6 / 21	WEEDON.	WEEDON.	4 @ 12/.
	B @ 3/4.		3 @ 16/. C. z @ 7/.
	Po. 23 . @ 3/4.	M. 10 fleece	C. z @ 7/.
	0 0/T	@ 2/4.	OXFORD.
		Ho. fleece $@$ $2/2$ .	@ 13/4.
1377.		Wolrichston.	Bull @ 13/4.
	DOLLI CIDA	M. 10 . @ 1/10.	@ 10/.
	POULTRY		C. 2 . @ 9/6.
-			10.20 100 9/0
-	Cumpatage		
CATTLE	CHEDDINGTON.		Wolkichston.
CATTLE	Pullets 19 @ /1.	PIGS	
CATTLE	Pullets 19 @ /1.		Wolkichston.
CATTLE	Pullets 19 @ /1. Oxford. G. 2 . @ /4½.	Вопенам.	Wolkichston.
CATTLE	Pullets 19 @ /1.		Wolkichston.

1379			1381
HORSES  Pershore. Cart @ 13/4. 1 @ 14/.	1380.	PIGS	WOLRICHSTON @ 8/ @ 14/. 2 @ 12/.
SHEEP, &c  Alton Barnes.  M. 30 shorn  @ 1/5. E. 2 do. @ 1/5 Maldon. E. & L. 20 @ 2/2.	CODYNTON.  2 . @ 16/.  HEYFORD WARREN. C @ 9/.  HONIDEN.  Bull . @ 10/. C. 2 . @ 10/. 4 @ 10/6.  4 @ 10/6.  MALDON.	7 @ 3/1. HONIDEN. Po. 32 . @ 2/8. WEEDON. B @ 4/6. Po. 22 . @ 3/2.	SHEEP, &c  LETHERHEAD. M. 40 . @ 1/8. SOUTHAMPTON. M. 3 . @ 1/. WARDROBE. M. 218 . @ 1/1½ WEEDON.
TINGEWICK. M. 40 · @ 2/. E. 9 · @ 1/.  PIGS · · · ·	2 @ 10/. 2 @ 14/. C. in calf @ 10/. OXFORD. 3 @ 18/8. 4 @ 15/. 1 @ 10/6.	POULTRY	M. 10 . @ 1/6. 30 @ 1/3. WOLRICHSTON. Hu @ 1/4.
HEGHTRE WEST-COURT. Po. 12 . @ 3/.  MALDON. Porcell. 3 @ $/5\frac{1}{3}$ .  PERSHORE. Po. 2 . @ 2/6.	C @ 10/6.  WEEDON. 2 @ 15/. C. in calf 2 @ 11/.	OXFORD. G. 2 . @ /4. D. 2 . @ /2. SOUTHAMPTON. G. 7 . @ /4. WEEDON. G. 21 . @ /4.	PIGS
POULTRY	BOXLEY.  . @ 33/4.  WEEDON. Cart 2 . @ 24/6.	C. 24 . @ /4.	Po. 14 . @ 3/8 14 @ /8 WOLRICHSTON. Po. 2 . @ 1/8. 1 Christmas @ 4/.
HEGHTRE EASTCOURT. C. 24 . @ /4.  HEGHTRE WEST- COURT. C. 13 . @ /3. Cocks & hens. 52 @ /2.  MALDON. G. 7 . @ /4.  OXFORD. G @ /4. D. 4 @ /2.  TINGEWICK. P. 180 3 @ /1.  WOLRICHSTON.	SHEEP, &c	1381.  CATTLE	POULTRY  OXFORD.  G. 3 . @ /4. C. 6 . @ /3½. SOUTHAMPTON. G. 14 . @ /4. Pullets 20 @ /1. P. 227 3 @ /1. WEEDON. G. 21 . @ /4. C. 24 . @ /4. WOLRICHSTON. G. 24 . @ /4. C. 21 . @ /4. C. 21 . @ /3.
G. 24 . @ /4. C. 21 . @ /3. Hens 122 @ /2.	19 do. @ 1/2. 68 fleece @ 2/2.	C. 7 @ 8/. 2 @ 9/2. 5 @ 7/6. 7 @ 8/.	Hens 120 @ /2.

ALTON BARNES. C				
Table   Weedon   Table   Weedon   Table   Weedon   Table   Weedon   Table		WARDROBE.	Southampton.	
M. 85 shorm @ 1/6. 60 fleece @ 2/1.    M. 85 shorm @ 1/6. 6 fleece @ 2/1.    M. 85 shorm @ 1/6. 6 fleece @ 2/1.    M. 85 shorm @ 1/6. 6 fleece @ 2/1.    M. 85 shorm @ 1/6. 6 fleece @ 2/1.    M. 85 shorm @ 1/6. 6 fleece @ 2/1.    M. 85 shorm @ 1/6. 6 fleece @ 2/1.    M. 85 shorm @ 1/6. 6 fleece @ 2/1.    M. 85 shorm @ 1/6. 6 fleece @ 2/1.    M. 85 shorm @ 1/6. 6 fleece @ 2/1.    M. 85 shorm @ 1/6. 6 fleece @ 2/1.    M. 85 shorm @ 1/6. 6 fleece @ 2/1.    M. 85 shorm @ 1/6. 6 fleece @ 2/1.    M. 85 shorm @ 1/6. 6 fleece @ 2/1.    M. 85 shorm @ 1/6. 6 fleece @ 2/2.    M. 85 shorm @ 1/6. 6 fleece @ 2/4.    M. 85 shorm @ 1/6.    M. 85 shorm @ 1/6. 6 fleece @ 2/4.    M. 85 shorm @ 1/6.    M. 92 i fleece @ 2/4.    M. 92 i fleece @ 2/4.    M. 91 i fleece @ 2/4.    M. 91 i fleece @ 2/4.    M. 91 i fleece @ 2/4.    M. 91 i fleece @ 2/4.    M. 91 i fleece @ 2/4.    M. 91 i fleece @ 2/4.    M. 91 i fleece @ 2/4.    M. 91 i fleece @ 2/4.    M. 91 i fleece @ 2/4.    M. 91 i fleece @ 2/4.    M. 91 i fleece @ 2/4.		M. 22 . @ 1/.	1 @ 13/4.	
M. 85 shorn   Go fleece   G   1/6.   Go fle	1382.	WEEDON.	1 . @ 10/.	C. 31 . @ /3.
### CATTLE  ALTON BARNES. C @ 7/6.  BRUTFORD. 2 @ 13/4. 2 @ 10/9. DONYNGTON. 1 @ 16/8. Bull @ 11/.  HEYFORD WARREN. C @ 8/. SOUTHAMPTON. B @ 20/4. WEEDON. 3 @ 20/4. WEEDON. 4 @ 11/5. Bull @ 11/5. Bull @ 11/5. Bull @ 11/8. HEYFORD WARREN. C @ 8/. SOUTHAMPTON. B @ 20/4. WEEDON. C @ 4/. 2 @ 15/. Bull @ 1/5. 3 @ 20/4. WEEDON. C @ 4/. BRUTFORD. C @ 4/. BRUTFORD. C @ 4/. C @ 16/. BRUTFORD. C @ 16/. BRADCLIFFE. M. 93 in fleece			Wolkichston.	Hens 31 @ /2.
CATTLE			/	P. 300 3 @ /1.
ALTON BARNES. C @ 7/6. BRUTFORD. 2 . @ 13/4. 2 . @ 21/. 1 . @ 10/9. DONYNGTON. 1 . @ 16/8. Bull . @ 11/. HEYFORD WARREN. Bull . @ 6/8. WARDROBE. 1 . @ 14/. 2 . @ 15/.  BRUTFORD. 1 . @ 16/8. BRUTFORD. 1 . @ 16/8. BRUTFORD. 2 . @ 13/4. 2 . @ 15/.  BRUTFORD. 1 . @ 16/8. BRUTFORD. 1 . @ 14/. 2 . @ 15/.  BRUTFORD. C. 14 @ /4. HEYFORD WARREN. C. 7 . @ /4. BRUTFORD. G. 13 . @ /4. C. 6 . @ /3. HEYFORD WARREN. C. 7 . @ /4. BRUTFORD. G. 13 . @ /4. C. 6 . @ /3. D. 12 . @ /2. HEYFORD WARREN. C. 7 . @ /4. SOUTHAMPTON. G. 13 . @ /4. C. 6 . @ /3. D. 12 . @ /2. HEYFORD WARREN. 2 . @ 18/9. HINTON UPHALL. 2 . @ 18/9. HINTON UPHALL. 2 . @ 18/9. HINTON UPHALL. C. 24 . @ /4. C. 22 . @ /4. C. 23 . @ /4. C. 26 . @ /3. D. 12 . @ /2. HEYFORD WARREN. C. 24 . @ /4. C. 24 . @ /4. C. 24 . @ /4. C. 26 . @ /3. D. 12 . @ /2. HEYFORD WARREN. C. 7 . @ /4. C. 2 . @ /4.	CATTLE			WEEDON.
ALTUN BARNES. C	_	00 neece @ 2/1:	Jan @ 6/.	
DONYMSTON   PIGS   SHEEP, &c.   C.   2   4   6   6   6   6   6   6   6   6   6				
BRUTFORD. 2   13/4. 2   21/4. 1   16/5. DONYNGTON. 1   216/5. DONYNGTON. 1   216/5. Bull   217. C   8/5. SOUTHAMPTON. 6   21/4. Bull   6/5.	C @ 7/6.			
PIGS   Southampton   Pigs   Southampton   Pigs   Southampton   Pigs	BRUTFORD.	1		
2	2 @ 13/4.	PICS	SHEEP. &c	
Nouthampton   Nouthampton		rids	,	
DONYINGTON. 1	1 @ 10/0.	SOUTHAMPTON.	HEGHTRE EASTCOURT.	Hens 120 @ /2.
1			Ho @ 1/8.	
Bull			HEYEORD WARREN.	
Heyford Warren, 1	D @ 10/6.			
1	•	Po. 22 . @ 3/.		
1				
C @ 8/. SOUTHAMPTON. 6 @ 13/4. Bull . @ 6/8. WARDROBE. 3 @ 20/4. WEEDON. 1 @ 14/. 2 @ 15/. BRUTFORD. G. 55 . @ /4. SOUTHAMPTON. C. 7 @ /4. SOUTHAMPTON. G. 13 . @ /4. C. 6 @ /4. SOUTHAMPTON. G. 21 . @ /4. SOUTHAMPTON. G. 21 . @ /4. C. 24 . @ /4. SOUTHAMPTON. G. 21 . @ /4. C. 24 . @ /4. SOUTHAMPTON. G. 21 . @ /4. C. 24 . @ /4. SOUTHAMPTON. G. 21 . @ /4. C. 24 . @ /4. SOUTHAMPTON. G. 21 . @ /4. C. 24 . @ /4. SOUTHAMPTON. G. 21 . @ /4. C. 24 . @ /4. SOUTHAMPTON. G. 21 . @ /4. C. 24 . @ /4. SOUTHAMPTON. G. 21 . @ /4. C. 24 . @ /4. SOUTHAMPTON. G. 21 . @ /4. C. 24 . @ /4. SOUTHAMPTON. G. 23	1 . @ 12/7.			1384.
SOUTHAMPTON. 6 . @ 13/4. Bull . @ 6/8. WARDROBE. 3 . @ 20/4. WEEDON. 1 . @ 14/. 2 . @ 15/. HEYFORD WARREN. C. 7 . @ /4. HEYFORD WARREN. C. 14 . @ /4. HEYFORD WARREN. C. 14 . @ /4. HEYFORD WARREN. C. 14 . @ /4. HEYFORD WARREN. C. 14 . @ /4. HEYFORD WARREN. C. 14 . @ /4. HEYFORD WARREN. C. 14 . @ /4. HEYFORD WARREN. C. 15 . @ /4. C. 6 . @ /3. D. 12 . @ /2. Hens 8 @ /2. P. 300 3 @ /1. WEEDON. A @ 20/9. WEEDON. Cart . @ 16/1. SOUTHAMPTON. A @ 20/9. WEEDON. Cart . @ 28/.  1383.  SHEEP, &c ALTON BARNES. 22 shorn @ 1/4. BRUTFORD. L. 33 . @ 1/3. DONYNGTON. M. 12 . @ 12/6. HEYFORD WARREN. C. 13 . @ 10/. BRUTFORD. CATTLE	C' . @ 8'/.			
6 @ 13/4. Bull . @ 6/8.     Wardroee. 3 @ 20/4.     Weedon. 1 @ 14/. 2 @ 15/.  HORSES  BRUTFORD. C. 14	/		L. 92 @ /6.	
Bull . @ 6/8.  WARDROBE. 3 @ 20/4. WEEDON. 6. 55 . @ /4. C. 14 /	_	POULTRY	RADCLIFFE.	CATTLE
Wardrobe   G   20/4   C   24   @ /4   do   @ 1/7   do   @ 1/7   do   @ 1/8   do				TT TTT _
WARDROBE   C. 24	- ,	1		
Weedon   G. 55   G. 44   G. 65   G.		G. 22 . @ /4.		C.9 . @ 10/4‡
BRUTFORD.   G. 55 . @ /4.   C. 14 / @ /4.   Heyford Warren.   C. 7 @ /4.   Southampton.   M. 55 shorn @ 1/5½.   Southampton.   G. 13 . @ /4.   C. 6 @ /3.   D. 12 . @ /2.   Hens 8 @ /2.   P. 300 3 @ /1.   Weedon.   Cart @ 16/1.   Southampton.   G. 21 . @ /4.   C. 24 . @ /4.   C. 24 . @ /4.   C. 24 . @ /4.   C. 24 . @ /4.   C. 24 . @ /4.   C. 6 @ 1/.   Weedon.   Cart @ 28/.   Bull @ 13/.   Weedon.   Cart @ 28/.   Bull	3 @ 20/4.	C. 24 . @ /4.	7 do @ 1/3.	
I @ 14/. 2 @ 15/. C. 14 @ /4. HEYFORD WARREN. C. 7 . @ /4. SOUTHAMPTON. C. 6 @ /3. BRUTFORD. D. 12 . @ /2. Hens 8 @ /2. P. 300 3 @ /1. WEEDON. C. 24 . @ /4. C. 24 . @ /4. SOUTHAMPTON. A @ 20/9. WEEDON. Cart @ 28/.  ALTON BARNES. 22 shorn @ 1/4. BRUTFORD. L. 33 . @ 1/3. DONYNGTON. M. 12 . @ 1/3. DONYNGTON. M. 12 . @ 1/6. HEYFORD WARREN. DONYNGTON. M. 12 . @ 1/6. HEYFORD WARREN. DONYNGTON. M. 12 . @ 1/6. HEYFORD WARREN. DONYNGTON. M. 12 . @ 1/6. HEYFORD WARREN. M. 64 shorn  2 @ 20/. VEEDON. CATTLE	WEEDON.	BRUTFORD.		Bull @ 12/.
2 @ 15/.  C. 14 @ /4- HEYFORD WARREN. C. 7 @ /4- SOUTHAMPTON. C. 6 @ /3- D. 12 . @ /2- P. 300 3 @ /1- WEEDON. G. 21 . @ /4- C. 24 . @ /4- C. 24 . @ /4- Porcell. 6 @ /6- C. 24 . @ /4- Porcell. 6 @ /6- C. 20 /3- DONYINGTON. M. 12 . @ 1/6- BRUTFORD. L. 33 . @ 1/3- DONYINGTON. M. 12 . @ 1/6- HEYFORD WARREN. DONYINGTON. M. 12 . @ 1/6- HEYFORD WARREN. CATTLE				
Heyford Warren.   C. 7 . @ /4   Southampton.   M. 55 shorn   @ 1/6.   47 fleece @ 2/4.   C. 6 . @ /3.   D. 12 . @ /2.   Hens 8 @ /2.   P. 300 3 @ /1.   Weedon.   Oxford.   C. 24 . @ /4.   C. 24 . @ /4.   C. 24 . @ /4.   PIGS @ 26/8.   Oxford.   C. 24 . @ /4.   Porcell. 6 @ /6.   6 @ 1/.   Southampton.   Cart . @ 28/.   Alton Barnes.   22 shorn @ 1/4.   Brutford.   Brutford.   Brutford.   C. 33 . @ 1/3.   Donyington.   M. 12 . @ 1/6.   Heyford Warren.   C. in calf 3 @ 10/.   Oxford.   C. in calf 3 @ 10/.   POULTRY .   Southampton.   Steer			E, 30 do. @ 1/9.	'
SOUTHAMPTON.   G. 13				2 @ 11/
SOUTHAMPTON.   G. 13				6 8/
HORSES				0
C. 6 . @ /3   D. 12 . @ /2   Hens 8 @ /2   P. 300 3 @ /1   Weedon.   C. 24 . @ /4   C. 24 . @ /4   C. 24 . @ /4   Porcell. 6 @ /6   6   . @ 1/4   Porcell. 6 @ /6   6   . @ 1/4   Porcell. 6 @ /6   6   . @ 1/4   Porcell. 6 @ /6   6   . @ 1/4   Porcell. 6 @ /6   6   . @ 1/4   Porcell. 6 @ /6   6   . @ 1/4   Porcell. 6 @ /6   6   . @ 1/4   Porcell. 6 @ /6   6   . @ 1/4   Porcell. 6 @ /6   6   . @ 1/4   Porcell. 6 @ /6   6   . @ 1/4   Porcell. 6 @ /6   6   . @ 1/4   Porcell. 6 @ /6   6   . @ 1/4   Porcell. 6 @ /6   . @ 1/4   Porcell. 6 @ /6   . @ 1/4   Porcell. 6 @ /6   . @ 1/4   Porcell. 6 @ /6   . @ 1/4   Porcell. 6 @ /6   . @ 1/4   Porcell. 6 @ /6   . @ 1/4   Porcell. 6 @ /6   . @ 1/4   Porcell. 6 @ /6   . @ 1/4   Porcell. 6 @ /6   . @ 1/4   Porcell. 6 @ /6   . @ 1/4   Porcell. 6 @ /6   . @ 1/4   Porcell. 6 @ /6   . @ 1/4   Porcell. 6 @ /6   . @ 1/4   Porcell. 6 @ /6   . @ 1/4   Porcell. 6 @ /6   . @ 1/4   Porcell. 6 @ /6   . @ 1/4   Porcell. 6 @ /6   . @ 1/4   Porcell. 6 @ /6   . @ /6   . @ /6   Porcell. 6 @ /6   . @ /6   . @ /6   Porcell. 6 @ /6   . @ /6   . @ /6   Porcell. 6 @ /6   . @ /6		Southampton.		
BRUTFORD   C. 6 . @ /3.   Hens 8 @ /2.   Hens 8 @ /2.   P. 300 3 @ /1.   Weedon.   Cart . @ 16/1.   Southampton.   A @ 20/9.   Weedon.   Cart . @ 28/.   Bulton Barnes.   22 shorn @ 1/4.   Brutford.   Brutford.   Brutford.   C. 1 / 2 / 2 / 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3	HORSES	G. 13 . @ /4.	47 fleece @ 2/4.	
I @ 18/.  Heyford Warren. 2 @ 18/9.  Hinton Uphall. Cart @ 16/1.  Southamfton. A @ 20/9.  Weedon. Cart @ 28/.  Alton Barnes. 22 shorn @ 1/4. Brutford. L. 33 . @ 1/3. Donyington. M. 12 . @ 1/6. Heyford Warren. M. 64 shorn M. 65 shorn M. 66 shorn M. 66 shorn M. 66 shorn M. 67 shorn M. 68 shorn M. 69 shorn M. 60 shorn M. 6				
HEYFORD WARREN. 2 @ 18/9. HINTON UPHALL. Cart @ 16/1. SOUTHAMPTON. A @ 20/9. WEEDON. Cart @ 28/.	BRUTFORD.	D. 12 . @ /2.		HORSES
HEYFORD WARREN. 2 @ 18/9. HINTON UPHALL. Cart @ 16/1. SOUTHAMPTON. A @ 20/9. WEEDON. Cart @ 28/.	1 @ 18/.	Hens 8 @ /2.		Owners
2 @ 18/9.  HINTON UPHALL. Cart . @ 16/1.  SOUTHAMPTON. A @ 20/9.  WEEDON. Cart . @ 28/.  1383.  SHEEP, &c  ALTON BARNES. 22 shorn @ 1/4.  BRUTFORD. L. 33 . @ 1/3.  DONYINGTON. M. 12 . @ 1/6. HEYFORD WARREN. M. 64 shorn M. 64 shorn M. 64 shorn M. 64 shorn M. 64 shorn M. 14 fleece @ 2/2½. SOUTHAMPTON. SOUTHAMPTON. Po. 10 . @ 3/4. Porcell. 6 @ /6. 6 @ 1/  WEEDON. Po @ 3/4. Porcell. 6 @ /6. 6 @ 1/  WEEDON. Po. 10 . @ 1/4. I Christmas@ 5/.  PIGS	HEVEORD WARREN	P. 300 3 @ /1.	77.00	
HINTON UPHALL. Cart . @ 16/1. SOUTHAMPTON. A @ 20/9. WEEDON. Cart @ 28/.			PIGS	
Cart . @ 16/1. SOUTHAMPTON. A @ 20/9. WEEDON. Cart . @ 28/.  1383.  SHEEP, &c  ALTON BARNES. 22 shorn @ 1/4. BRUTFORD. L. 33 . @ 1/3. DONYNGTON. M. 12 . @ 1/6. HEYFORD WARREN. M. 64 shorn M. 64 shorn M. 64 shorn M. 64 shorn M. 64 shorn M. 64 shorn SOUTHAMPTON. COATTLE	- , ,		0	@ 20/8.
SOUTHAMPTON. A @ 20/9.     Weedon. Cart . @ 28/.      1383.  SHEEP, &c  Alton Barnes. 22 shorn @ 1/4.     Brutford. L. 33 . @ 1/3.     Donyngton. M. 12 . @ 1/6. Heyford Warren. M. 64 shorn M. 64 shorn M. 64 shorn M. 64 shorn M. 64 shorn M. 64 shorn M. 64 shorn M. 64 shorn M. 62 1/4. Southampton. M. 64 shorn M. 64 shorn M. 64 shorn M. 64 shorn M. 62 1/4. Southampton. Delta 3 @ 10/. Steer . @ 20/. The short of the short of			OXFORD.	1
A @ 20/9.     Weedon. Cart @ 28/.    1383.	- ,	0. 24 . 6 /4.	1	
Catt.				
Catt.	A @ 20/g.		Po. 7 . @ 3/4.	
Cart @ 28/.  1383.  1383.  SHEEP, &c  ALTON BARNES. 22 shorn @ 1/4. BRUTFORD. L. 33 . @ 1/3. DONYNGTON. M. 12 . @ 1/6. HEYFORD WARREN. M. 64 shorn M. 64 shorn M. 64 shorn M. 64 shorn M. 64 shorn M. 64 shorn Southampton. M. 12 . @ 1/4. Southampton. M. 12 . @ 1/4. Steer	, -		24 @ 3/4.	SHEEP, &c
1383.   6			Porcell. 6 @ /6.	,,
1383.   Weedon.   Po. 20 . @ 3/.   Southampton.   1383.   Weedon.   Po. 20 . @ 3/.   Wolrichston.   Po. 10 . @ 1/4.   Christmas@ 5/.   Policy   P				HEYFORD WARREN.
1383.   Po. 20 . @ 3/.   SOUTHAMPTON.				
SHEEP, &c  ALTON BARNES. 22 shorn @ 1/4. BRUTFORD. L. 33 . @ 1/3. DONYNGTON. M. 12 . @ 1/6. HEYFORD WARREN. M. 64 shorn M. 64 shorn M. 64 shorn M. 64 shorn M. 64 shorn Southampton. Southampton. Southampton. Southampton. Bull . @ 12/. Southampton. CATTLE  Wolricistons. Po. 10 . @ 1/4. I Christmas@ 5/.  POULTRY .  Southampton. C @ 18.  POULTRY .  Southampton. C		1383.		
ALTON BARNES. 22 shorn @ 1/4. BRUTFORD. L. 33 . @ 1/3. DONYNGTON. M. 12 . @ 1/6. HEYFORD WARREN. M. 64 shorn				
ALTON BARNES. 22 shorn @ 1/4. BRUTFORD. L. 33 . @ 1/3. DONYNGTON. M. 12 . @ 1/6. HEYFORD WARREN. M. 64 shorn	SHEEP, &c			
Heyford Warren.		CATTLE	1	1.2 . @ /8.
BRUTFORD. L. 33 . @ 1/3. DONYNGTON. M. 12 . @ 1/6. HEYFORD WARREN. M. 64 shom	ALTON BARNES.		I Christmas@ 5/.	
BRUTFORD. L. 33 . @ 1/3. DONYNGTON. M. 12 . @ 1/6. HEYFORD WARREN. M. 64 shorn @ 1/4. (14 fleece @ 2/2\frac{1}{2}. SOUTHAMPTON. C @ 11/. C @ 11/. C @ 11/. C @ 11/. C @ 11/. C	22 shorn @ 1/4.			
L. 33 . @ I/3. DONYNGTON. M. 12 . @ I/6. HEYFORD WARREN. M. 64 shorn	- , •			
DONYNGTON.  C. in calf 3 @ 10/. 7 @ 10/. Steer @ 5/. OXFORD.  Q. 1/4. 114 fleece @ 2/2\frac{1}{2}. Southampton.  C. in calf 3 @ 10/. 7 @ 10/. OXFORD.  DOLTRY .  ELHAM. G. 12 . @ /3. OXFORD. G. 12 . @ /3. OXFORD. G. 12 . @ /4. C @ 11/. C @ 11/. C. 6 . @ /4.		@ 12/8.		PIGS
DONYNGTON.  M. 12 . @ 1/6.  HEYFORD WARREN.  M. 64 shorn		C. in calf 3 @ 10/.		1.00
M. 12 . @ 1/6.   Steer @ 5/.   Cxford.   C		7 @ 10/.	POULTRY	SOUTHAMPTON.
HEYFORD WARREN. M. 64 shorn  @ 1/4. 114 fleece @ 2/2½. SOUTHAMPTON.  OXFORD. 2 @ 20/. 1 @ 16/. Bull @ 12/. C @ 11/. C. 6 . @ /4.  ELHAM. G. 12 . @ /3.  OXFORD. OXFORD. G. 12 . @ /4. C. 6 . @ /4.	M. 12 . @ 1/6.		. 3022	
M. 64 shorn  2 @ 20/.  1 @ 16/.  114 fleece @ 2/2½.  Southampton.  2 @ 20/.  1 @ 16/.  12 @ 20/.  1 @ 16/.  14 fleece @ 2/2½.  Southampton.  C @ 11/.  C. 6 . @ /4.	HEYFORD WARREN.	,	Elham.	
@ 1/4. 1 . @ 16/. Охговр. 114 fleece @ 2/2½. Bull . @ 12/. G. 12 . @ /4. Southampton. C @ 11/. C. 6 . @ /4.			G. 12 . @ /3.	
114 fleece @ 2/2½. Bull @ 12/. G. 12 . @ /4. Southampton. C @ 11/. C. 6 . @ /4.	@ 1/4.		- , -	1
SOUTHAMPTON. C @ II/. C. 6 . @ /4.	114 fleece @ 2/21			ro. o . @ 3/4.
$w_1, y_1, w_2 = 1/.$				
	w.9 . @ 1/.	@ 10/0.	D. 12 . W /27.	I

1384			1387
POULTRY	PIGS	Heyford Warren. M. 4 fleece @ 1/7.	
Неснтве.	Eastchurch.	Pershore.	1387.
G. 18 . @ /3.	H. 3 . @ $2/3\frac{1}{3}$ .		O A POPE TO
C. 20 . @ /3. Cocks & hens.	Southampton.	RADCLIFFE. M. 40 shorn	CATTLE
67 @ /2.	Po. 17 . @. 2/6.	@ 2/.	FARLEY MOUNTFOR
HEYFORD WARREN.		SOUTHAMPTON.	1 @ 20/. 4 · . @ 17/6
C. 9 . @ /3.		T. 20 . @ I/.	4 @ 17/.
Oxford. C. 6 . @ /4.	POULTRY	L @ /8.	1 @ 21/6
C. 6 . @ /4. Southampton.	Alton Barnes.	WEEDON.	3 · · @ 15/. 1 · · @ 18/.
G. 13 . @ /4.	G. 22 . @ /4.	M. 34 . @ 1/. 18 fleece @ 1/8.	4 @ 15/6
C. $25$ . @ $/3$ .	C. 24 . @ /4.	18 fleece @ 1/8. E.5@ /8.	4 @ 15/.
D. 10 . @ /2.	Southampton.	, , , ,	1 @ 13/4
Hens 30 @ /2. P. 111 3 @ /1.	P. 297 3 @ /1.		HEYFORD WARREN
3 @ /1.	Wolrichston. G. 24 . @ /4.		2 · · @ 13/1 2 · · @ 12/6
	C. 21 . @ /3.	PIGS	NEWENHAM.
	Hens 120 @ /2.	Southampton.	2 @ 15/1
		Po. 25 . @ 2/6.	SOUTHAMPTON.
1385.		WEEDON.	1 @ 8/.
		Po. 20 @ 3/.	
CATTLE	1386.	Wolkichston.	
ALTON BARNES.		Po. Christmas	
I @ 14/. C @ 7/6.	CATTLE	@ 4/2.	HORSES
C @ 7/6. Erby.	ALTON BARNES.		London,
	C @ 12/.		for Wardrobe.
C @ 11/1.	FARLEY MOUNTFORT.	POULTRY	8 @ 533/
@ 10/8.	I @ 21/.	Alton Barnes.	
@ 10/0½.	6 @ 11/.	G. 22 . @ /4.	
Southampton.	16 . , @ 10/.	C. 24 . @ /4.	
C. 2 . @ 8/.	Heyford Warren. 2 @ 12/6.	Heyford Warren.	SHEEP, &c
Wolrichston.	Steer @ 4/6.	C. 9 @ /3.	1
Bull @ 9/.	Newenton.	Newenton.	ALTON BARNES. M. 5 . @ 1/3.
	Heifer . @ 5/6.	C. 4 . @ /3.	FARLEY MOUNTFOR
	@ 6/8.	Southampton.	E. 53 . @ 1/4
HORSES	Southampton.	G. 17 . @ /4. C. 17 . @ /3.	HEYFORD WARREN
Erby.	1 @ 10/.	D. 4 . @ /2.	42 Dec. @ 1/.
Cart @ 26/1.		Hens 3 @ /2.	69 shorn @ 1/3   9 fleece @ 1/9
	HORSES	P. 232 3 @ /1.	9 fleece @ 1/9   20 shorn @ 1/6
		WEEDON.	Ho. 4 fleece @ 1/8
SHEEP, &c	Alton Barnes.	G. 21 . @ /4. C. 24 . @ /4.	E. 7 Nov. @ 1/.
ALTON BARNES.	Heyford Warren.	Wolford.	10 shorn @ 1/. 40 do. @ 1/4
M. 21 . @ 1/3.	Cart . @ 14/9.	C. 9 @ /3.	L. 100 . @ 1/.
Iu @ 1/4.	","	Wolkichston.	RADCLIFFE.
E. 17 . @ 1/.		G. 24 . @ /4.	M.18 shorn @ /10
Southampton. C. 20 . @ /10.	SHEEP, &c	C. 21 . @ /3.	6 do. @ /10
Wolrichston.	ALTON BARNES.	Hens 120 @ /2.	Southampton. E. 27 . @ /10
Hu @ 1/4.	M. 19 . @ 1/.		E. 27 . @ /16 L @ /8.
- , 1	E. 23 . @ /10.		, , , , ,
	L. 15 . @ /5.		

	Pershore.	Heyford Warren.	WEEDON.
PIGS	L. 40 . @ /7.	@ 11/1.	B @ 4/.
g	SOUTHAMPTON.	Newenton.	S. 2 @ 2/5.
SOUTHAMPTON.	24 @ 1/.	C. 2 @ 6/6.	2/.
Porcell. 4 @ /4.		Oxford.	Po. 12 . @ 2/5.
Wolkichston.		1 @ 19/6.	I @ 2/8.
Po. Christmas		SOUTHAMPTON.	1 @ 3/.
@ 4/.	PIGS	2 @ 10/.	Wolkichston.
	rids	C @ 8/.	Po. Christmas
	Honiden.	WEEDON.	@ 4/.
POULTRY	Po. 30 . @ 2/9.	1 @ 12/6.	
	Newenham.	@ 11/.	
ALTON BARNES.	S @ 3/.	@ 14/.	
G. 20 . @ /4.	NEWENTON.	"	POULTRY
C. 48 . @ /4.	H @ 2/.		A D
Cock . @ /2.	Porcell. @ /10.		ALTON BARNES.
Hens 3 . @ /2.	SOUTHAMPTON.	HORSES	G. 21 . @ /3. C. 12 . @ /3.
Southampton.	Po. 17 . @ $3/1\frac{1}{2}$ .	HORSES	C. 12 . @ /3. Cock . @ /13/4.
G. 29 . @ /4.	Porcell. 6 @ /6.	Finchale.	Hens 3 . @ /14.
C. 14 . @ /3.	WEEDON.	Palfrey . @ 66/8.	HEYFORD WARREN.
D. 24 . @ /2. P. 196 3 @ /I.	5 @ 2/4.	HEYFORD WARREN.	C. 5 . @ /3.
	3	Cart @ 16/.	D @ /2.
Wolkichston.		Oxford.	Cock . @ /2.
G. 24 · @ /4· C. 21 · @ /3·		@ 11/8.	Southampton.
C. 21 . @ /3. Hens 120 @ /2.	POULTRY	WEEDON.	G. 20 . @ /4.
11015 120 @ /2.	1	@ 21/1.	C. 14 . @ /3.
	ALTON BARNES.		Hens 17 @ /2.
	G. 20 . @ /4.		D. 14 . @ /2.
	C. 48 . @ /4.		Pullets 6 @ /I.
	Newenton.	CHEED Pro	P. 800 3 @ /I.
1388.	C. 4 . @ /3.	SHEEP, &c	WEEDON.
2000,	Southampton.	ALTON BARNES.	G. 21 . @ /4.
O A FERNI TO	G. 32 . @ /4.	M. shorn @ 1/4.	C. 24 . @ /4.
CATTLE	C. 24 · @ /3.	L. 29 . @ $/7\frac{1}{2}$ .	Wolkichston.
Alton Barnes.	D. 9 . @ /2. Hens 10 @ /2.	HEYFORD WARREN.	G. 24 . @ /4.
I @ 15/.	Hens 10 @ /2. Pullets 26 @ /I.	M. 27 shorn @ 1/.	C. 2I . @ /3.
3 @ 13/4.	P. 420 3 @ /I.	14 fleece @ $1/8\frac{1}{2}$ .	Hens 120 @ /2.
SOUTHAMPTON.	WEEDON.	5 do. @ 1/9.	
4 @ 10/.	G. 21 . @ /4.	E. 16 shorn @ 1/.	
C. 3 @ 8/.	C. 24 . @ /4.	RADCLIFFE.	
WEEDON.	0.24 . 6 /4.	E. 80 fleece @ 1/4.	
I @ 14/.		Ho.161 do.@ 1/4.	
		SOUTHAMPTON.	1390.
		13 @ /10.	
HORSES		WEEDON.	CATTLE
	1389.	M. 30 fleece @ 1/33.	l .
OXFORD.		25 shorn @ 1/2.	ALTON BARNES.
New College.	CATTLE	2 do. @ 1/6.	3 @ 13/8.
4 palfreys @ 55/10.	CALILLE	E. 11 do. @ 1/2.	C. & C. @ 11/.
2 hackneys @ 24/.	Alton Barnes.	Ho. 69 fleece	1 @ 10/9.
SHARPNESS.	1 @ 13/4.	@ 1/3 <sup>3</sup> / <sub>4</sub> . 2 shorn @ 1/.	FINCHALE.
@ 18/6.	1 @ 13/8.	2 3110111 (# 1/+	@ 14/4½.
- ,	1 @ 15/6.		HEYFORD WARREN.
	1 @ 15/8.		@ 11/.
OTTEND 0	2 @ 14/6.	DIGG	@ 13/4.
SHEEP, &c	1 @ 10/.	PIGS	Maldon.
ALTON BARNES.	1 @ 14/.	Southampton.	13 @ 13/4.
E. 6 . @ 1/.	FARLEY MOUNTFORT.	Po. 12 . @ 2/6.	Bull @ 9/.
2 @ /10.	1 @ 10/3.	Porcell. 10 @ /4.	C. 19 . @ 9/-

Po. 12 . @

Porcell. 3 @

3/.

/6.

HORNYNGSHAM.

T. 60 . @ 1/5.

I

5

. @ 16/.

· · @ 13/4.

DRAYTON.

H. 6 . @ 2/6.

Porcell. 3 @ 1/14.

1392			1394
HEGHTRE.	Southampton.	Ho, 20. @ 1/.	Wolrichston.
S @ 3/4.	1 @ 10/.	L 13 . @ /9.	G. 24 . @ /4
Hornchurch.	C. 2 . @ 8/.	30 @ /10.	C. 21 . @ /3.
Po. 6 . @ 3/4.	STERT.	Tingewick.	Hens 120 @ /2.
Porcell. I 2 @ $/4\frac{1}{2}$ .	4 · · @ 17/.	M @ 1/2.	
Southampton.	10 @ 17/.		
Po. 10 . @ 3/.	Bull @ 17/.		
Porcell @ /4.	Steers 3 . @ 10/6.		1394.
Wolkichston.	C. & C. 16 @ 11/71.	PIGS	
Po. Christmas			CATTLE
@ 4/.		DRAYTON.	ALTON BARNES.
		H. 10 . @ 1/8. 7 @ /10.	3 @ 16/.
	HORSES	Porcell. 5 @ /6.	1 @ 13/6.
	Alton Barnes.	10 @ /4.	3 @ 16/.
POULTRY	@ 14/5.	Hornchurch.	2 . , @ 13/6.
DRAYTON.	, -	Po. 9 . @ 2/8.	Birchanger.
C. 12 . @ /4.	BoxLey.	4 · · @ 3/4	C. 2 . @ 10/.
Cocks & hens.	Grey @ 21/.	6 @ 2/10.	1 . @ 10/4.
44 · · @ $/1\frac{3}{4}$ .	Hornchurch.	Ho. 5 . @ 2/6	1 @ 10/6.
Pullets 4 @ /1.	A @ 28/.	Porcell. 7 @ /23.	I , @ I1/2. I @ 12/4.
Hornchurch.	2 @ 15/10.	29 · · @ /4·	1 @ 12/4.
G. 11 @ /4.		B @ 7/.	a · · @ 9/3·
20 @ /4.	PONTELAND.	SOUTHAMPTON.	2 . @ 12/.
C. 2 @ $/3$ .	@ 20/1.	Po. 9 . @ 3/.	$2   .   .   @ 12/5\frac{1}{2}$
P. 60 3 @ /1.	@ 66/q.	Tingewick.	Stotts 2 . @ 14/8.
SOUTHAMPTON.		S @ 3/.	1 @ 18/.
G. 2 . @ /4.		Porcell. 2 @ /8.	Steer . @ 7/,
5 @ /3.		Wolrichston.	DRAYTON.
C. 4. @ /4.	SHEEP, &c	Po. Christmas	1 @ 16/.
P. 300 3 @ /1.	SHEET, &C	@ 3/.	HEYFORD WARREN.
WEEDON.	ALTON BARNES.		Steer . @ 8/6.
G. 3 . @ /4	M. 5 . @ I/I.		Hornchurch,
C. 24 . @ /4.	Hu. 3 @ 1/4.		1 . @ 18/1.
Wolkichston.	E. 120 . @ 1/3. Ho. 20 . @ 1/.	POULTRY	Statt @ 20/1. Heifer . @ 10/6.
G. 24 · @ /4	L. 20 . @ /6.	ALTON BARNES.	C. 6 @ 9/.
C. 21 . @ /3.	30 @ /10.	G. 21 . @ /4.	7 @ 12/6.
Hens 120 @ /2.	DRAYTON.	C. 24 . @ /4.	OXFORD.
	M. 14 shorn	DRAYTON.	1 @ 18/.
	@ 1/2.	C. 12 . @ /4.	. @ 16/.
	HEYFORD WARREN,	Cocks & hens.	C @ 9/.
1393.	M. 2 fleece @ 1/4.	$44 \cdot \cdot @ /1\frac{3}{4}$	STERT.
	4 shorn @ 1/2.	Pullets 4 @ /1.	@ 15/.
CATTLE	Hornchurch.	Hornchurch.	C. 2 @ 10/.
Alton Barnes.	M. 15 shorn	G. 12 . @ /4.	3 · · @ 13/4. 2 · · @ 12/.
0/	@ 1/2.	C. 2 , @ /3.	WYE.
•,	E. 10 do. @ /6.	SOUTHAMPTON.	, @ 13/4.
Drayton. 1 @ 20/.	L. 15 . @ $/6\frac{1}{2}$ .	G.6 . @ /4.	C @ 10/,
· /,	RADCLIFFE.	C. 11 . @ /3.	, ,
I @ 15/.	Ho. 17 . @ 1/5.	Pullets 6 @ /1.	
Heyford Warren.	Southampton.	P. 300 3 @ /1.	
C. 3 . @ 14/.	$T.9   @ /10\frac{1}{4}$	STERT.	HORSES
HORNCHURCH.	L. 3. @ /4.	G. 20 . @ /4.	
C. & C. 2 @ 14/.	STERT.	Ganders 3 @ /5.	DRAYTON.
2 @ 13/6. 2 @ 13/9.	E. in lamb 120 @ 1/3.	Ganders 3 @ $/5$ . Cock @ $/1\frac{1}{2}$ .	@ 15/.
I @ 15/.	Hu. 4 . @ 1/4.	Hens 3 @ /1½.	
~ · v/ ·	, G -/T'	M m	<b>○</b> /·
		M 111	

Hornchurch.	TEFFONT.	Hornchurch.	STERT.
@ 17/6.	Po. 3 . @ 2/10		E. 11 fleece @ /8.
.,	Wolkichston.	Bulls 2 . @ 6/.	9 shorn @ /7.
	Po. Christmas	C. 12 . @ 8/10	
		C. & C. 10 @ 13/.	L. 42 . @ /8.
CHEED C.	@ 2/8.	Steers 2 . @ 12/.	30 . @ /8.
SHEEP, &c	WYE.	1	WEEDON.
Alton Barnes.	Po. 8 @ 3/.	Southampton.	
M. 40 . @ 1/2.		2 @ 8/.	M. 100 fleece
4 @ //8.		C @ 6/8.	@ 1/6.
50 . @ I/.		STERT.	12 shorn @ 1/.
É. 18 . @ /83.	POULTRY	2 @ 20/.	Hu. 2 do. @ 1/.
L. 26 , @ $/6\frac{1}{2}$ .	1	I @ 19/.	E. 15 do. @ 1/.
DRAYTON.	ALTON BARNES.	1 (0. 18/1.	
M. 13 . @ $1/0\frac{1}{4}$ .	G. 21 @ /4.	C @ 8/6.	
81 fleece - @ 1/6.	C. 24 @ /4.	C. in calf @ 9/.	PIGS
3 do. @ 1/4.	BIRCHANGER.	· . @ 10/.	1100
E. 17 do. @ 1/10.	C. 4 @ /3.	_ ,	BOXLEY.
13 do. @ 1/8.	Hens 6 . @ /2.	YALAMTON.	Po. 4 @ 2/. 6 . @ 2/.
E. & L. 33 @ 1/10.	DRAYTON.	3 @ 11/9.	6 . @ 2/.
L. 23 . @ 1/.		1 @ 16/.	DRAYTON.
/		1	H. 4 . @ 1/4.
HEYFORD WARREN.	Cocks & hens.		12 @ 1/4.
M. 15 fleece@ 1/2.	$\frac{44}{9} \cdot \frac{0}{9} / \frac{3}{4}$	ļ	Porcell. 5 @ /8.
20 do. @ 1/1.	Pullets 4 @ /I.	HORSES .	3 @ /8.
2 shorn @ 1/5.	Hornchurch.	-	Hornchurch.
Ho. 18 fleece	G. 20 @ /4.	ALTON BARNES.	B. 2 @ 5/.
@ 1/2.	Oxford.	Cart . @ 14/4.	S @ 3/.
RADCLIFFE,	G.8 . @ /4.	Hornchurch.	Po. 11 @ 2/8.
M. 35 . @ 1/8.	C. 4 . @ /4.	@ 24/.	H. 10 . @ 2/4.
Ho. 25 @ $1/8$ .	Hens 6 @ /2.	@ 21/2.	Porcu. 10 @ 2/.
STERT.	STERT.	@ 24/2.	Porcell. 13 @ /3.
L.51 fleece @ $/8\frac{1}{2}$ .	G. 20 . @ /4.	Oxford.	SOUTHAMPTON.
TEFFONT.	C. 12 @ /4.	New College.	Po. 10 . @ 1/6.
M. 24 . @ 1/3.	Teffont.	@ 130/.	2 @ 2/.
WEEDON.	G. 15 . @ /4.	<b>@</b> 130/.	Porcell. 4 @ /4.
M.12 shorn @ /11.			
E. 26 do. @ /11.	Wolkichston.		
L. 10 @ $/5\frac{1}{2}$ .	G. 24 @ /4. C. 21 . @ /3.		POULTRY
0 702	C. 21 . @ /3. Hens 120 @ /2.	SHEEP, &c	· · ·
	110113 124 (9 / 2)	ALTON BARNES.	ALTON BARNES.
		M. 36 shorn @ 1/4.	G. 21 @ /4.
PIGS .		6 . do. @ 1/.	C. 24 . @ /4.
		L. 34 @ /8.	DRAYTON.
Drayton.	1395.	30 @ /9.	C. 12 . @ /4.
B @ 5/.		DRAYTON,	Cocks & hens.
H. 6 . @ $1/2$ .	CATTLE	M. 100 @ $1/o_{\frac{1}{2}}$ .	44 @ /13.
Porcell. 10 @ /7.		HEYFORD WARREN.	Pullets 4 @ /I.
11 @ /6.	ALTON BARNES.	M. 100 @ 2/.	Hornchurch.
Hornchurch.	2 @ 15/.	100 @ 2/.	G. 8 . @ /4.
B. 4 . @ 5/-	2 @ 16/. 1 . @ 12/2.	10 shorn @ 1/8.	C. 2 . @ /3.
Po. 23 . @ 2/6.		4 fleece @ 1/.	Hens 2 . @ /2.
21 @ 2/.	BIRCHANGER.	80 shorn @ /10.	Southampton.
Porcell. 12 @ /2½.	Bull @ 7/.	L. 10 fleece @ $/7\frac{1}{2}$ .	G @ /4.
H. 4 . @ $2/4\frac{I}{2}$ .	@ 6/.	RADCLIFFE.	U. 8 . @ /3.
Oxford.	C. 3 _ · @ 9/·	M. 19 . @ 1/03.	Hens 16 @ /2.
Po. 4 @ 4/.		20 shorn @ 1/31.	P. 60 2 @ /I.
		41 do. @ $1/7\frac{1}{4}$ .	STERT.
· ·		L. 37 . @ /9.	C. 24 . @ /4.
Southampton.	HEYFORD WARREN.	SOUTHAMPTON.	
Po. 3 . @ 2/2.	@ 10/. '	T. 5 @ /8.	

@ 1/3.

M. 41 shorn

C. 12 . @.

TAKLEY.

G. 14 . @

C. 54 . @ Hens 18 @

HORNCHURCH.

M. . . @ 1/8.

L. 12 . @ /8.

T. 27 . @ /8.

SOUTHAMPTON,

/4.

/3.

/3.

/2.

ALTON BARNES.

/4.

G. 21 . @ /4.

Hornchurch.

C. 24 . @

/7. P. 16 2 @ /1.

SOUTHAMPTON. G. 16 @ /4. C. 11 . @ /3. D. 1 @ /2. Hen . @ /2. Pullets 24 @ /1. STERT. G. 20 . @ /4. C. 12 . @ /4.	RADCLIFFE.  14 @ 14/. SOUTHAMPTON. C. 3 @ 8/2\frac{3}{4}. STERT. C. 2 @ 10/3. TAKLEY. I @ 15/.	L. 42 . @ /8. RADCLIFFE.	Pullets 109 @ /14 HANEWORTH.
C. II . @ /3. D. I @ /2. Hen . @ /2. Pullets 24 @ /I. P. 350 3 @ /I. STERT. G. 20 . @ /4. C. I2 . @ /4.	SOUTHAMPTON. C. 3 @ 8/2\frac{3}{4}. STERT. C. 2 @ 10/3. TAKLEY. I @ 15/.	@ 1/8. PERSHORE. L. 42 . @ /8. RADCLIFFE.	Pullets 109 @ /14 HANEWORTH.
D. I @ /2. Hen @ /2. Pullets 24 @ /I. P. 350 3 @ /I. STERT. G. 20 . @ /4. C. 12 . @ /4.	C. 3 @ 8/23 STERT. C. 2 @ 10/3. TAKLEY. I @ 15/.	PERSHORE. L. 42 . @ /8. RADCLIFFE.	Pullets 109 @ /14 HANEWORTH.
Hen @ /2. Pullets 24 @ /I. P. 350 3 @ /I. STERT. G. 20 . @ /4. C. 12 . @ /4.	STERT. C. 2 @ 10/3. TAKLEY. I @ 15/.	L. 42 . @ /8. RADCLIFFE.	
Pullets 24 @ /I. P. 350 3 @ /I. STERT. G. 20 . @ /4. C. 12 . @ /4.	C. 2 @ 10/3. TAKLEY. I @ 15/.	RADCLIFFE.	
P. 350 3 @ /1. STERT. G. 20 . @ /4. C. 12 . @ /4.	TAKLEY. 1 . @ 15/.		C. 2 . @ /4.
STERT. G. 20 . @ /4. C. 12 . @ /4.	1 @ 15/.		Hens 127 @ /2.
G. 20 . @ /4. C. 12 . @ /4.	1 @ 15/.	M. II fleece	HEYFORD WARREN.
C. 12 . @ /4.		@ $I/3\frac{1}{2}$ .	C. 10 . @ /3.
- / •	2 @ 11/.	31 shorn @ $1/3\frac{1}{2}$ .	HORNCHURCH.
	Buli . @ 9/6.	2 do @ 1/2.	G. 24 . @ /4½
Wolrichston. G. 24 . @ /4.	C. 2 @ 11/9.	20 do @ 1/3.	SOUTHAMPTON.
7 7	C. in calf 3 @ 13/.	119 @ 1/6.	G. 13 . @ /4.
70.	3 @ 12/8.	40 . @ $1/11\frac{1}{2}$ .	C. 28 . @ /4.
Hens 120 @ /2.	Steers 2 @ 5/3.	20 @ 1/8.	D. 4 . @ /2.
	Tingewick.	Southampton.	Hens 34 @ /2.
	Steer @ 3/5.	T. 9 . @ 1/.	P. 365 3½ @ /I.
	0,0	L. 3 @ /6.	TAKLEY.
		WEEDON.	G. 14 . @ /4.
		M. 25 fleece	C. 52 . @ /3.
1398.		@ 1/4.	Hens 22 @ /2.
	HORSES	6 do @ 1/8.	72.
CATTLE	Allesburgh.	25 @ 1/.	
A	Cart @ 10/6.	E. 4 . @ I/.	
ALLESBURGH,	_ ,	·	
C. 2 @ 10/.	ALTON BARNES.		
ALTON BARNES.	Two-year old	Proc	
3 . @ 18/.	@ 12/.	PIGS	1399.
BOXLEY.	HEYFORD WARREN.	ALLESBURGH.	
C. 5 . @ 16/.	@ 12/.	Po. 8 . @ 3/.	CATTLE
FINCHALE.	Honiden.	ALTON BARNES.	ALTON BARNES.
@ 12/.	2 @ 30/.	H. 5 . @ 1/8.	I @ 17/.
HEGHTRE.	Hornchurch.	Porcell. 9 @ 1/3.	I @ 13/4.
ı . @ 16/6.	Cart @ 32/4.	HEGHTRE,	I . @ 12/.
1 @ 16/.	OXFORD.	Po. 1 . @ 3/8.	ALLESBURGH.
1 @ 15/.	@ 28/8.	5 @ 3/6.	C. & calf 3 @ 13/4.
1 @ 14/2.	RADCLIFFE.	3 @ 3/4.	, ,
@ 18/.	4 @ 13/4.	I @ 2/10.	HEYFORD WARREN.
@ 17/.	3/4	I @ 2/6.	@ 11/4.
@ 15/6.		I @ 2/.	Hornchurch.
@ 16/. @ 14/.		I @ 3/.	I @ 20/.
	GHEED A.	S @ 2/.	Bulls 2 . @ 10/6.
O 31	SHEEP, &c	I @ 5/.	1 @ 9/2.
HEYFORD WARREN.	ALTON BARNES.	HORNCHURCH.	C @ 9/.
· · · @ 7/·	M. II in fleece	B @ 6/8.	C. & C. 3 @ 13/4.
@ 14/.	@ 1/3.	S @ 3/4	SOUTHAMPTON.
Honiden.	13 do @ /10.	Po. 10 . @ 4/.	1 @ 10/.
0 @ 13/4.	12 shorn @ 1/2.	Porcell. 34 @ /4.	C @ 7/.
C. 40 . @ 8/.	L. 40 . @ /5.	SOUTHAMPTON.	STERT.
Hornchurch.	BOXLEY ABBEY.	Po. 12 @ 3/4.	1 @ 16/.
@ 11/.	46 . @ 1/2.	Porcell. 6 @ 3/43.	Bull @ 6/.
@ 13/4.	HEGHTRE.	/ 44.	C. 2 @ 9/.
. @ 16/.	M. z . @ 1/2.		2 @ 9/6.
Bull @ 12/.	99 @ 1/5.		I . @ 8/.
c. in calf @ 14/.	L. 102 . @ /9.	POULTRY	Steer . @ 20/.
2.7 @ 8/.	HEYFORD WARREN.	ATT FORUM OU	TAKLEY.
@ 9/.	M. 101 . @ 2/.	ALLESBURGH.	1 @ 18/.
@ 10/.	101 @ 2/.	G. 4. 9 @ /3. Hens 8 @ /2	Bull @ 10/6.
@ 8/6.	111 @ 2/2.	· /	
: @ 8/. Heifers 2 @ 0/.	- /	ALTON BARNES.	
leifers 2 @ 9/. teers 2 . @ 12/.		G. 21 . @ /4.	
12/.	M. 68 . @ 1/4.	C. 24 . @ /4.	

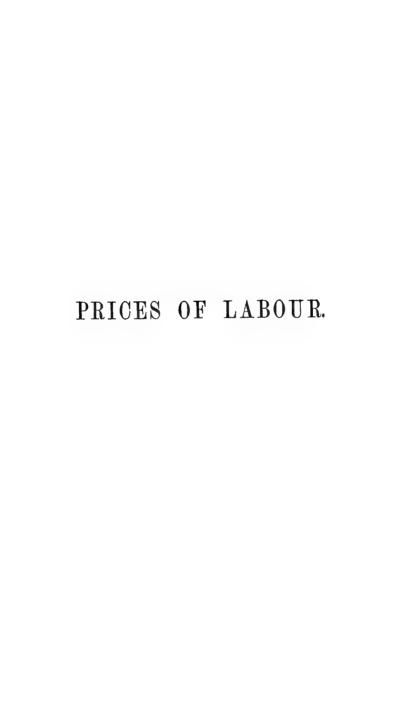
	Hornchurch.	ALTON BARNES.	
HORSES	S @ 3/4.	2 @ 20/.	SHEEP, &c
ALTON BARNES.	Po. 10 . @ 3/4.	2 @ 20/.	
Two-year old	H. 15 . @ 2/8.	HEGHTREDEBURY.	ALTON BARNES.
@ 10/.	Porcell. 24 @ /5.	I @ 13/4.	M. 6 shorn @ 1/. 50 do. @ 1/5.
HEYFORD WARREN.	SOUTHAMPTON.		50 do. @ 1/5. Hu @ 1/.
@ 26/.	Po. 6 . @ 3/2. Porcell. 7 @ /4.	Heyford Warren,	E. 31 . @ 1/.
Hornchurch.		7 · · @ I2/. Bull · · @ 8/.	L. 25 . @ /8
Cart 2 . @ $22/2\frac{1}{2}$ .	STEEPLE MORDEN.	,	HEYFORD WARREN
Oxford.	S. 4 @ 5/.	Hornchuron.	M. 48 fleece
@ 22/.		2 @ 15/.	@ 1/2.
Steeple Morden.	·	I @ 17/.	Hornchurch.
6 @ 28/4.	DOTTE MIDIT	Bull @ 8/.	M. 31 . @ 2/5
0 @ 20/4.	POULTRY	C. 5 @ 7/2.	10 @ 2/.
	ALTON BARNES.	4 . @ 11/.	Hu. 2 shorn
	G. 2I . @ /4.	Steer . @ 13/.	@ 1/8.
SHEEP, &c	C. 24 . @ /4.		L. 12 not weaned
oneer, occ	Cocks & hens.	STERT.	@ /8.
Acornebury.	$4 \cdot \cdot @ /1\frac{3}{4}$	2 @ 16/6. 2 @ 15/1.	RADCLIFFE.
T. 36 . @ $1/6\frac{3}{4}$ .	Hornchurch.	- 0/	M. 22 fleece
ALTON BARNES.	G. 2I . @ /4.	C @ 9/. Steer . @ 9/6.	@ I/I. I do. @ I/.
M. 41 . @ 1/.	Cocks & hens.	0 3/	12 do. @ /7.
E. 14 . @ 1/.	$43 \cdot \cdot @ /1\frac{1}{2}$	TAKLEY.	16 do. @ 1/11:
HEYFORD WARREN.	SOUTHAMPTON.	1 @ 17/6.	16 shorn @ 1/6.
M. 12 fleece	G. 16 @ /4.	Bull @ 10/6.	I do. @ 1/4.
@ 1/2.	C. 17 . @ /3.	C. in calf @ 10/.	STERT.
80 do @ 1/.	D.5 . @ /2.	TEFFONT.	E. 17 . @ /8.
9 do @ /11.	P. 264 3 @ /I.	1 @ 11/6.	Hu @ 1/.
7 do @ 1/1.	STEEPLE MORDEN.		L. 21 . @ /8.
Hornchurch.	G. 5 . @ 1/.		TEFFONT.
L. 8 . @ /8.	5 @ /4.		Ho. 12 . @ 1/4.
RADCLIFFE.	C. 8 @ /4.		12 @ 1/6.
M. 68 fleece	STERT.	HORSES	5 @ 2/4.
@ 2/I.	G. 20 . @ /4.	As Dimi	
80 do. @ 1/.	C. 24 . @ /4.	ALTON BARNES @ 26/8.	
STEEPLE MORDEN.	TAKLEY.	@ 26/8.	
M. 160. @ 2/.	G. 16 . @ /3.	HEGHTREDEBURY.	PIGS
SOUTHAMPTON.	C. 52 . @ /3.	@ 18/.	ALTON BARNES.
2 @ /8.	Hens 22 @ /2.	2 @ 20/.	Н. 10 . @ 2/.
WEEDON.	Tingewick.	@ 21/6.	Porcell. 4 @ 1/4.
M. 24 fleece	C. 35 . @ $/2\frac{1}{2}$ .	@ 26/8.	HEGHTREDEBURY.
@ 1/6.	Wolrichston.	HEYFORD WARREN.	Po @ 2/6.
1 do @ 1/.	G. 24 . @ /4.	4 @ 11/6.	1 @ 2/8.
5 @ /10.	C. 21 . @ /3.	' ' '	2 @ 3/.
44 @ $1/10\frac{1}{2}$ .	Hens 120 @ /2.	Hornchurch.	3 · · @ 3/4· S. · · @ 6/8
3 shorn @ 1/.		4 · · @ 25/.	S @ 6/8.
WEILOW.		Oxford.	Hornchurch.
E. 28 in fleece		@ 24/8.	B @ 5/.
@ 1/6.		@ 38/4.	Po. 27 . @ 2/4.
		Exeter College.	1 @ 3/.
	1400.	@ 33/4	H. 5 . @ 2/.
DIGG.			Porcell. 24 @ /4.
		TEFFONT.	TEFFONT.
PIGS		Colt 21 years	Po. 4 . @ 4/.
ALLESBURGH.	CATTLE		- 10
Allesburgh.		@ 10/6.	1 @ 4/6.
PIGS	Aderighton.		1 @ 4/6.
Allesburgh. Po. 27 . @ 3/.			ı @ 4/6.

1400			1400
POULTRY  Alton Barnes. G. 21 . @ /4. C. 24 @ /4. Cocks & hens. 4 @ /134.	Hornchurch. G. 17 . @ /4.	STERT. G. 20 . @ /4. C. 24 . @ /4.	TAKLEY. G. 14 . @ /3. C. 52 . @ /3. Cocks & hens. 22 @ /2.

## SWANS,

	1278		1399
	1278.	1315.	Langley. 1372.
3	Haneworth @ 4/. 1290.	METHAM. 2 @ 8/.*	1326. DENGMARSH. 20 @ 3/.
5	Holesle.	1319. Oxford. 2 @ 7/.	COUWYK.  3 · · @ 3/4· DENGMARSH. 18 cygnets @ 3/.
,	1292. Holesle @ 2/6. 1293.	1322. CROOKHAM. 7 · @ 3/·	1329. 1374.  OXFORD. DENGMARSH.  I . @ 4/. I . @ 3/.
	Keleshall @ 2/3 @ 2/6. 1305.	1323. Скоокнам. 5 · · @ 2/9.	1349.
	Ersham @ 2/.	1324.	1353. 1399.
[	Keleshall.	τ stagge @ 3/. 5 cygnets @ 3/.	DENGMARSH. OXFORD.  11 . @ 3/. 2 @ 6/

<sup>\* &</sup>quot;Venditi ob timorem depredationis."



## TABLES

OF

## THE PRICES OF LABOUR.

## NOTE.

In the following Tables the price of four kinds only of labour is given. Three of these are agricultural; the fourth is mechanical.

Under the first head is collected the evidence bearing on the money payment for threshing a quarter of the different kinds of grain. Here the following abbreviations are used:—W. Wheat, Ba. Barley, D. Drage, O. Oats, M. Mixtil, R. Rye, Be. Beans, P. Peas, V. Vetches. When the winnowing is included in the payment for threshing, the entry is designated by the signature †. It has not been considered necessary to state the quantities threshed. Winnowing, it appears, was generally performed by women; and much of this labour fell ordinarily on one of the permanent farm servants, the daya or dairy woman. In some of the earliest years it will be seen that the price is not reducible conveniently, and that, occasionally, the payment was made in kind.

Under the second head similar evidence is given of the payment made for (M.) Mowing and (R.) Reaping an acre of grass or corn. The same abbreviations as those under the first head are used. It should be observed, that Reaping includes, unless otherwise designated, binding and stacking; but that Mowing does not include tedding and cocking. In almost all cases the remuneration of the labourer is wholly in money; or the gratuities other than money are inconsiderable: such, for instance, as a small allowance of beer, or a pair of gloves. Occasionally, however, the employer keeps as well as pays the labourer; and then, reckoning up in his account all the charges of his harvest, estimates the cost per acre by a division of the gross expense over the whole area. It has not been thought necessary to introduce the price of tedding and cocking the hay, as this is often performed by the permanent servants or customary tenants on the estate.

The third head is a daily payment, that namely of the thatcher. Such labour is of course to some extent skilled or mechanical. But the almost universal necessity for thatching corn stacks, and the general practice of roofing houses and farm buildings with straw or reeds, cause that the thatcher should have been practically an agricultural labourer.

When, in estimating the price of the thatcher's service, no sign is prefixed to the figures, and the figures are only two quantities, it must be understood that the first denotes the number of days, the second the price per day. When three are given, the first denotes the number of thatchers employed, the second the number of days, the third the price: and in such cases the thatcher alone is remunerated. But often, indeed generally, the price paid includes the service of the thatcher's assistant, garcio, ancilla, homo, mulier. Sometimes, again, this

subordinate service is rendered by tenants holding at customary labour. When the thatcher is fed, the fact of course is noted.

The fourth head is that of mechanical labour. This is in almost all cases measured by the day. The same arrangement of figures has been adopted in this as in the preceding head. The abbreviations are, C. Carpenter, M. Mason, (latomus, or cementarius,) T. Tiler, S. Sawyer. The names given to other artisans are printed at length. Occasionally, the price at which 100 (c) square feet of board are sawn is given.

It will be seen that after the great pestilence of 1348-9, prices of labour enclosed in brackets are given with those at which the service is appraised in the record. Such entries, erased in the originals, are very frequent after the date of the Statute of Labourers, and as they seem to indicate an evasion of the statute, along with the outward appearance of obedience to its requirements, they have been reproduced.

The prices of labour are expressed throughout in pence.

1259	•			1267
1259.	1262.	S. 2. I @ $2\frac{1}{4}$ . Slaters 2.6 @ $2\frac{1}{4}$ . Men 2.6 @ $1\frac{1}{2}$ .	1265.	Be @ 1½. P @ 1½. O @ 0¾.
THRESHING. BOLINTON. W @ 2. SOTEBY. W @ 2.	THRESHING. RODESTONE. W. 10 qrs. @ 18.	1264.	THRESHING.  RODESTONE. W. 10 qrs. @ 18. Ba. do. @ 9. Be. do. @ 9. O. do. @ 4½.	MOWING, &c. BRETTERY. Mr @ 4.
THORP. W @ 2. Ba. Be. @ 1.	1263.	THRESHING.  RODESTONE.  W. 10 @ 18.  Do. per qr. 2½.	CARP. &c.	Easington. R. W. Ba. O. @ 6. M @ 3. Parva Humbra.
1260. THRESHING. RODESTONE.	THRESHING.  BLADON.  W @ 1½.  RODESTONE.  W. 10 qrs. @ 18.  Ba. do. @ 9.	Ba. 10 qrs. @ 9. Be. do. @ 9. O. do. @ 4½.  MOWING, &c.	Woodstock. Slaters 2. 6 @ 3½. M, 2. 6 @ 2½. C. 2. 4 @ 3. S. 2. 5 @ 2½.	M @ 3.  Pocklington. M @ 4.  ———————————————————————————————————
W @ 2. Ba @ 1. O @ 0½.	Be. do. @ 9. O. do. @ 4½.	BROUTON IN CRAVEN. M @ 4.	1266. THRĖSHING,	Woodstock, Slaters 2, 6 @ $2\frac{1}{2}$ .
1261. THRESHING, RODESTONE. W @ 2. THATCHER.	MOWING, &c. EASINGTON. M @ 3. PARVA HUMBRA. M @ 3½. STOCK KEEPER. M @ 4. 3.	EASINGTON. M @ 3. PARVA HUMBRA. M @ 3. 4.  CARP. &c. WOODSTOCK. M. 6 . @ 2½. Men 6 @ 1½.	EASINGTON.  W @ 2½. Ba @ 1. O @ 0½.  KAINGHAM.  W @ 2½. Ba @ 1. O. 2 qrs. @ 1¼.  PARVA HUMBRA.  W @ 2½. O @ 0§.	1267.  THRESHING.  CELERTON. Ba @ 1½.  HAREWOOD.  W @ 2½.  LA PEUNE.  W @ 2½.
RODESTONE. 3 · · @ I.	CARP. &c.  Woodstock.  C @ 3. 6 @ 4.		Be @ 11/4.  Pocklington, W @ 21/2. Ba @ 11/4.	O @ 1.  RODESTONE.  W @ 2.

1267				1272
STILLINGTON. W @ 2\frac{1}{2}. 2.	Stillington. M @ 6.	Sutton. M @ 3\frac{1}{2}.	THATCHER.	CARP. &c.
			CHESTERFORD. Th. & man 11 . @ 3½.	CHESTERFORD. C. 18½ @ 3. 21 @ 1½.
MOWING, &c.	THATCHER.	CARP. &c. RISEMBERGE.	11 . @ 3½.	MALDON. C. 1 @ 2.
BRETTEBY. M @ 4½.	WALETON. 4 • • @ 2.	Plumber I @ 3.	}	0.1 @ 2.
Cockermue. R @ $6\frac{1}{2}$ .		1270.	1271.	
NAVESBY. R @ $5\frac{3}{4}$ .	CARP. &c.	THRESHING.	THRESHING.	1272.
	ACLE. C. 2. I @ $2\frac{1}{2}$ .	CHESTERFORD.	CHESTERFORD.	THRESHING.
CARP. &c.	Hoo. C. 12 . @ 2.	W. Be. P. M. @ 2.	R. Be. P. @ 2. Ba @ 1\frac{1}{2}.	W @ 2½.
RODESTONE. C. 15 . @ 3.	Waleton. C. 15 . @ $2\frac{1}{2}$ .	Ba @ 1½. O @ 0¾.	O @ o4.	P @ 2. Ba @ 1 <sup>1</sup> / <sub>4</sub> .
Woodstock.	Woodstock.	Lорнам. Ва @ 1¼.	Holesle. R @ $2\frac{1}{2}$ .	O @ 04. Winn. 5 @ I.
Slaters 30 @ $1\frac{1}{2}$ .	C. 30 . @ 4.   5 · · @ 3.	O @ 03.	O @ 1.	Brisingham.
	2.4 . @ 3½.	Walsham. W. R @ 2½. Ba @ 1½.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	W @ 2½ Ba @ 1¼. P @ 2.
		P @ 2. O @ 0 <sup>3</sup> / <sub>4</sub> .		Forneset.
1268.		Winn. 5 @ 1.	MALDON. † R @ 3.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
THRESHING.	1269.	Wengham. W @ 3 <sup>1</sup> / <sub>4</sub> .	† Ba @ 1 <sup>3</sup> / <sub>4</sub> . † O @ I. † Be @ 1 <sup>3</sup> / <sub>4</sub> .	P @ 2. O @ 03.
BUNGAY.	THRESHING.		1 De @ 14.	Holesle.
Ba @ $1\frac{1}{2}$ .  HALVERGATE.	BANHAM. W.,. @ 2 <sup>1</sup> / <sub>2</sub> .	MOWING, &c.		R @ 3. P @ 2.
W. 1 in 30 qrs.	Ba @ 14.		MOWING, &c.	O @ 1.
Ba. 1 in 40 do. P. do. do.	Be @ 2. O @ o3.	M.&make @ 41.	Bovecombe.	LETHERHEAD. W. R. @ 2\frac{1}{2}.
O. 1 in 60 do.	Souendone.	BRUSTWICK. R. W. Ba. Be.	М @ 6.	P. V @ 2.
HAREWOOD. W @ 2 <sup>1</sup> / <sub>2</sub>	W @ 2.	@ 6.	CHESTERFORD.	<b>L</b> орнам.
W @ 2½. O @ 0¼.	$0 @ o_{4}^{3}.$	O @ 4½. M @ 5¾.	R. Ba @ $3\frac{1}{2}$ . W. M. O. @ 3.	$\begin{bmatrix} W. & . & . & @ & 2\frac{1}{2}. \\ Ba. & . & . & @ & 1\frac{1}{4}. \end{bmatrix}$
Holesle.	Stillington. W @ $2\frac{I}{2}$ . 2.	M @ 53. CASTLE.	Ersham.	O @ o
R @ $2\frac{1}{2}$ . Ba @ $1\frac{1}{2}$ .	O @ 14.	R @ 5.	M @ $5\frac{1}{2}$ .	SAHAM.
Hoo.	STOCTON.	M @ 5. CLETON,	STILLINGTON.	W. R @ 2½. Ba @ 1¼.
W @ 3.	$W @ 2\frac{1}{2}.$	M. & make @ 6.	M. @ 6. $4\frac{1}{2}$ .	P @ 11/2.
PESENHALE. W. @ 3. 4.		HELTHWAYT.		О @ т.
SULHAM.	MOWING, &c.	M.&make@ 6. Horewood.		SOUTHFIELD. W @ 3½. 2.
W @ 4. R @ 2.	BRETTEBY.	М @ 8.	THATCHER.	Spenes Comitis.
Ba @ 1 <sup>1</sup> / <sub>4</sub> .	R @ 5.	Horon.	CHESTERFORD.	W. M @ 2.
$0 @ o_4^3.$	M @ 4½.	M.&make@ 6.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Ba. P. V. O.  @ 1.
	Cainham. M @ 3.	PAULESFLETE. M @ $3\frac{1}{2}$ .	MALDON.	STILLINGTON.
MOWING, &c.	Make . @ 2.	Make . @ $2\frac{1}{4}$ .	Th. & man	W @ 2½.
Burron.	CHESTERFORD. R. W @ 3.	SKIPTON. M.&make@ 5.	2 @ 2½.	
R @ $5\frac{1}{2}$ .	$M @ 3\frac{1}{2}.$	STOCK KEEPER.	Women 2 @ 1.	STOKES. W @ 2½.
PAPECASTRE.	STILLINGTON.	M. & make @ 54.		W @ 2½. Ba. P. V. @ 1½. O @ 0¾.
М @ 5.	M @ 6.		l	O @ o
			N n 2	

1272				1277
TUDEHAM.  W @ 2. O @ 1.  WALETON.	CELERTON. V @ 1\frac{3}{4}.  LETHERHEAD. W.10. bsls.@ 3.	STOCTON.  W @ 3.  Ba. P. V. @ 1½.  O @ 0¾.	CUXHAM.  W @ 2.  O @ 1.  W. winn. 6@ 1.	CUXHAM. W @ 2. FARLEY.
Winn, 4 @ 1.	R. do. @ 3. Ba. Be. P. V. O. @ 1½.	MOWING, &c.	O. do. 8 @ 1.  DITCHINGHAM.  W @ 2\frac{1}{2}.  P @ 2.	W @ 3. Ba. P. V. @ 1½. O @ 1. Winn @ 0¼.
MOWING, &c.  BOVECOMBE.  M @ 6.  PENNA.  M @ 3½.  STILLINGTON.  M @ 6.	STILLINGTON.  W @ 2.  Ba. Be. @ 1½.  Winn @ 0¼.  Do. O. @ 0½.  MOWING, &c.	LETHERHEAD. R. Ba. @ 6. 4½, 4. R. W @ 5. V @ 4½. 5.  THATCHER.  FRAMLINGHAM.	Ba @ 14. O @ 04.  LOPHAM. W @ 2½. Ba @ 14. P @ 1½. O @ 03.  STAVERTON. R @ 2½.	O. winn.10@ 1.  STOCTON.  W @ 2½. Ba @ 1½.  WALSHAM.  W. R @ 2½. P @ 1½. 3a @ 1¼. O @ 0å.
THATCHER.  ERSHAM. 3 @ 2.  FORNESET.	BRETTEBY. R @ 4. M @ 4.  Castle. M @ 4.	I @ 2½. I @ 2. HERDWICK. Th. & man I @ 3½. Hoo.	Ba. P @ 1½.  MOWING, &c.  CLARE.	Winn. 5 @ 1.  MOWING, &c.  CHILVERSCOTE.
I @ 2.  FRAMLINGHAM.  I @ 2½.  HANEWORTH.  43½ . @ 3.  STOKES.	Lymington.  M @ 4½.  Make . @ 2.  STILLINGTON.  M @ 5. 5½.  Make . @ 2½.	1 @ 2.  KELESHALL.  I @ 2.  STANHAM.  34½ . @ 4.	M @ 5. 6. R. Ba @ 2½. THATCHER.	M @ 6.  THATCHER.
Th. & servant  5 @ 3\frac{1}{4}.  TUDEHAM.  9 @ 2\frac{1}{2}.	R. Ba. R. @ 4.  THATCHER.	STAVERTON.  I . @ 2½.  ———————————————————————————————————	CLARE.  I @ 3.  Men 2. I @ 13/4.  STAVERTON.	HEYFORD WARREN.  II @ 2.  Serv. 2. 12 @ 04.
CARP. &c.  FORNESET. C. 1 @ 2. I @ 3.	LETHERHEAD. 9 . @ 2. Servant 9 @ o <sup>1</sup> / <sub>2</sub> .	FRAMLINGHAM, C. 1 @ 3.  HERDWICK, C. 1 @ 3.  KELESHALL.	Th. & man  1 @ 3.  Weston,  6½ @ 2½.	1277.
Cooper 1 @ 2. Dauber 1 @ 2. WALETON. C. 3 . @ 3. 2 @ 2½.	1274. THRESHING.	C. I @ 2.  STAVERTON. C. I @ 2\frac{1}{2}.  WALETON. C. 2 . @ 2\frac{1}{2}.	CARP. &c.  Bosham. C. 1 @ 2\frac{1}{2}.  Doningworth. C. 1 @ 2.	THRESHING.  ATTLEBOROUGH.  W @ 2½. R @ 2. Ba @ 1¼. P @ 2.
1273. THRESHING.	DITCHINGHAM. P @ $2\frac{1}{2}$ . Ba @ $1\frac{2}{2}$ . LETHERHEAD. W @ $3 \cdot 4\frac{1}{2}$ .	2. 2 . @ 2.	S. 2. 1 . @ 2.	COSTESEY.  W. R @ 2.  Ba @ I.  O @ I.  P @ 2.
ATTLEBOROUGH.  W @ 4½. R @ 3. Ba @ 1½.	Ba @ 1½. Be. V @ 3. O @ 1¼.  STILLINGTON.	1275. THRESHING.	1276. THRESHING.	Hampstede. W. M. @ 2. Ba. O @ 1.
O @ o3.  Castre.  W. R. P. @ 21.  Ba. @ 11.  O @ 1.	O @ 04.	BUNGAY. W. R @ 2½. Ba @ 1½. P @ 2. O @ 0¾.	COMBE. W. 9 bsls. @ 2. Ba. do. @ 1½. O @ 1. Winn. 5 @ 1.	LOPHAM.  W. R @ 2½.  Ba @ 1½.  P @ 1½.  O @ 0¾.

Walsham.	Holesle.	CAMBRIDGE,	LETHERHEAD.	GAMLINGAY.
W. R @ 21.	R @ 21/2.	W. M. @ $2\frac{1}{2}$ .	R. W @ 5½.	W. R. M. @ 2½ D @ 1½
P @ 2.	Ba @ 2.	Ba. D @ 1\frac{1}{2}.	R @ 4.	D @ 11/2
Ba @ $I_{\frac{1}{13}}$ .	O @ 1.	Winn @ 04.	O @ 4½.	O @ 11.
Ba @ $1\frac{1}{18}$ . O @ $0\frac{3}{4}$ .	KELESHALL,	CASTRE.	V @ 4.	P. V @ 21/2
Winn. 5 @ 1.	W @ 3.		MALDON.	IBSTONE,
	Ba. P @ I <sup>I</sup> / <sub>2</sub> .	W @ 3.   R @ 2\frac{1}{4}.	R. Ba @ 6.	+W @ 2.
	O @ 1.	Ba @ 11/2.	O @ 5.	+M @ 13.
	LETHERHEAD.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	PENNA.	+O @ 1.
MOWING, &c.	W. 10 bsls. @ 3.	O @ o <sub>4</sub> <sup>2</sup> .	M @ 4.	LETHERHEAD.
Costesey.	R. do. @ 3.	1	Weston.	
M. @ $6\frac{1}{2}$ . 7.	Ba. P @ 1½.	Dodington.		W. R @ 3. Ba. P. V. @ 1½
FARLEY	0 @ 1.	W. R. P. @ $2\frac{1}{2}$ .	R. W @ 4.	O @ 1.
R. W @ 6.	Winn @ 01/4.	Ba. D @ 11/2.		Winn @ 014
O. @ 4. 4½.	0.5 . @ 1.	O @ 11.		O. 5 . @ i.
	Maldon.	Winn @ $o_{\overline{4}}^1$ .	THATCHER.	Neylaunde.
IBSTONE. R. W @ 6.	W @ 3. 2.	Elham.		W @ 21/2
	P. V @ 2.	W @ 3.	ELHAM.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Ba @ $5\frac{1}{2}$ .	O @ I.	Ba. P. V. @ $1\frac{1}{2}$ .	$2.8\frac{1}{2}$ . @ $2\frac{1}{4}$ .	O @ 1.
	Winn, @ 01.	$O @ O_4^3.$	TUDEHAM.	WESTON.
	O. winn. @ o1.	Winn. 5 @ 1.	Th. & man	W. P @ 2.
THATCHER.	Southfield.	Forhrid.	$9^{\frac{1}{2}} \cdot \cdot \cdot @ 4^{\frac{1}{2}}$	Ba. D. @ 1.
	Ro O @	Crannock.	1	$0 @ o_{\frac{1}{2}}$
HEYFORD WARREN.	Da. O W 1.	W @ 21/4.		Winn. 7 @ 1.
$3 \cdot \cdot @ 2\frac{2}{3}$		Ba @ 1 <sup>1</sup> / <sub>4</sub> .	CARP. &c.	
Serv. 2. $2\frac{1}{2}$ @ $0\frac{3}{4}$ .		O @ 1.	CARP. occ.	
SPENES COMITIS.	MOWING On	GAMLINGAY.	Dodington.	
Th. & 2.	MOWING, &c.	W. R. P. @ 21/2.	С. з . @ з.	MONUMO 6-
13 @ 4.	IBSTONE.	D. O @ 1½.	OXFORD.	MOWING, &c.
	R. W @ 5.	Winn @ 01.	T. & man	Basingstoke.
	LETHERHEAD.	LETHERHEAD.	5 @ 54.	R. M @ 6.
CARP. &cc.	R. W @ 5½.	W @ 3. 3\frac{1}{2}.	$3\frac{1}{2}$ · · @ $5\frac{1}{2}$	Ba @ 5.
CARP. &c.	Ba @ 6.	Ba. @ 1½.		O @ 4.
HANEWORTH.	R. O. @ 4.	P. V @ 21/2.		CAMBRIDGE.
C. $2\frac{1}{2}$ @ $2\frac{1}{2}$ .	,	0 @ 1.		R @ 7.
		Winn @ o.1.	1280.	GAMLINGAY.
		MALDON.	THRESHING.	R.W.D.O.@ 5½.
	THATCHER.	W @ 3. 3½.	I II KESHING.	R @ 3½.
	FARLEY.	R @ 3.	Balisax.	R @ $3\frac{1}{2}$ . P. @ $2\frac{1}{2}$ . $4\frac{1}{2}$ .
1278.	Th. & man	Ba @ $2\frac{1}{2}$ .	Crannock.	
III/O.		P @ 1½.	W @ $2\frac{1}{2}$ .	IBSTONE.
THRESHING.	4 @ 3.	0 @ 1.	$0 @ 1\frac{1}{4}.$	R. W. M. @ $5\frac{1}{2}$ .
Inkeshing.	FRAMLINGHAM.	Winn @ 01.	Basingstoke.	O. @ 5.
Bungay.	$27 \cdot . \cdot @ 2\frac{5}{8}.$	O. do. @ o.	W @ 2.	LETHERHEAD.
W. R @ $2\frac{1}{2}$ .		WESTON.	Ba @ $1\frac{3}{4}$ .	R. W. @ $5\frac{1}{2}$ . Ba @ $6\frac{1}{2}$ .
Ba @ 14.		W. P @ 2.	CAMBRIDGE.	Ba @ $6\frac{1}{2}$ .
P @ 2.		Ba @ 1.	W. R @ $2\frac{1}{2}$ .	R @ 4.
CHESTERFORD.	CARP. &c.	D., . @ $1\frac{1}{2}$ .	Ba @ $I^{\frac{7}{2}}$ .	O. V. @ $4\frac{1}{2}$ .
W. R. P. @ 21.	Framlingham.	O @ $o_{\frac{1}{2}}^{\frac{1}{2}}$	Winn $@ o_4^{\frac{6}{4}}$ .	
Ba @ $1\frac{1}{2}$ .	C. 5. 3. @ $2\frac{1}{2}$ .	0	CASTRE.	
O @ 1.	0. 5. 5. 6 22.		W @ $2\frac{1}{2}$ .	
Doningworth.			Ba @ 1½.	THATCHER.
R @ 3.		MOWING, &c.	P @ 2.	IBSTONE,
Ba, P @ 11.		MOWING, &c.	CHESTERFORD.	
O @ 1.	1050	CAMBRIDGE.	W. R. P. @ 21.	
FARLEY.	1279.	R. @ 6. 7.	Ba @ $1\frac{1}{2}$ .	LETHERHEAD.
		GAMLINGAY.	O, @ 1.	Th. & man
W @ 3. Ba. B. V. @ 1½.	THRESHING.	R. W @ 3½.	Forhrid.	4 · · @ 4·
O @ 1.	ATTLEBOROUGH.	R @ 3.	Crannock.	Saham.
	R @ 2.	P.V. D. @ $5\frac{1}{2}$ .	W @ 2.	I @ 3.
O. winn. 4 @ o	Ba @ 14.	O. @ 3. $5\frac{1}{2}$ .	O @ I.	Servt. 1 @ 11/2.
	-4.1	😑 3. 32.	0	2-

W. . . @ 2. D. . . @ 1. O. . . @ 0<sup>3</sup>/<sub>4</sub>.

1280				1283
WALETON. Th. & man 20 @ 2\frac{1}{4}.  CARP. &c.  GAMLINGAY. C. 4 . @ 2.  LETHERHEAD. C. 3 fed @ 1.  NEYLAUNDE. C. I . @ 2.	LETHERHEAD.  W. R @ 3. Ba. P. V. @ 1½. O @ 1. Winn @ 0¼.  MALDON.  W. R @ 3. Ba.Be.P.V. @ 1½. O @ 1. Winn @ 0¼.  Weston.  W. P @ 2 Ba. D @ 1. O @ 1½.	THE TAXES OF	O @ 5. M @ 4. 6. Make . @ 2.	FARLEY. W. 10 bsls.  @ 3. 2½ Ba. P. V. @ 1½ O @ 1. Winn. @ 0¼ FINVAGH. Crannock. W @ 2¼ O @ 1¼ FORNESET. W @ 4. Ba @ 1¾ FOTHRID.
	Winn 6 @ 1.	Bungay. W @ 3.	THATCHER. LETHERHEAD.	Crannock.  W @ 2\frac{1}{4}.  O @ 1\frac{1}{4}.
1281.	MOWING, &c.	R @ 2½. Ba @ 1¼. P @ 1½.	8 @ 3.	HALVERGATE. W @ 5.
$\begin{array}{llllllllllllllllllllllllllllllllllll$	BASINGSTOKE.  R. Ba. @ 5½. 4½.  D @ 5.  O @ 4.  M @ 5.  GAMLINGAY.  M @ 4.  Make @ 3¼.  IBSTONE.  R. W @ 5½.  M @ 5½.  M @ 5½.  M @ 5.  O @ 4½.  MALDON.  R. W @ 6.  V @ 7.  THATCHER.	FINVAGH. Crannock.  W @ 2½. O @ 1½. Haste . @ 1½. FOTHRID. Crannock.  W @ 2½. O @ 1.  HOLESLE. R @ 2½. P @ 2. Ba @ 1½. O @ 1.  IBSTONE.  W @ 2. D @ 1½.  LETHERHEAD.  W. R. great qr.  @ 3.	3 do. @ 3. S. 2. ½ @ 5½. Slater & 2 men 2 @ 6.	R @ 4. P @ 3. Ba @ 2. O @ 1. HEYFORD WARREN. D @ 2. LETHERHEAD. W. 10 bsls. @ 3. M. do. @ 3. Ba. Be. do. @ 11. Ross, Old. Crannock. R @ 2. O @ 1. SOUTHFIELD. W @ 3. P @ 2. Ba. O @ 1. WALSHAM. W @ 5. R @ 5.
R. F (# 2½. Ba. D (# 1½. O (# 1¼. Winn (# 0¼. FARLEY. W (# 3. P (# 1½.	ALWREDESTON. 8 @ 2.  CARP. &c.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1283. THRESHING. BALISAK.	R @ 4. Ba @ 2. P @ 3. O @ I. Winn @ o 4.
O @ 1.  FOTHRID, Crannock.  W @ 2\frac{1}{4}. O @ 1.  GAMLINGAY.  W @ 3. R. V @ 2\frac{1}{2}. Ba. D @ 1\frac{1}{2}.  IBSTONE.  W @ 2. D @ 1.	ALWREDESTON.  M. 2 . @ 3. Lofton.  Newgate gaol.  C @ 5 @ 4. S @ 4. M @ 5.	Ba @ I.  New . @ II.  D @ I.  P @ 2.  O @ O.  New . @ O.  Winn. 6 @ I.  MOWING, &c.	Crannock.  W @ 2½.  O. Ba. Haste	MOWING, &c.  BASINGSTOKE.  R. Ba @ 4½. D @ 5. O @ 4. Bere @ 6½.  LETHERHEAD.  R. W @ 4½. Ba @ 5. V. O. @ 3½.

MOWING, &c. | W. . . . | R. W. . . . | Ba. . . .

@

	IBSTONE.		STAVERTON.	Forhrid.
CARP. &c.	W @ z.		R @ 2.	Crannock.
Katherlow.	M @ z.	1285.	Ba @ $1\frac{1}{2}$ .	W. @ 2. 3.
C. I . @ 4.	Winn @ 01/4. Ba @ 11/2.	1200.		O @ I.
Oxford.	$\begin{bmatrix} Ba. & . & . & . & . & . & . \\ O. & . & . & . & . & . & . \end{bmatrix}$	MILE PAYERS		GAMLINGAY.
C. fed 6 @ 2.	P @ 2.	THRESHING.	MOWING, &c.	W.R.B.V.@ 2.
2. I do. @ 1 <sup>3</sup> / <sub>4</sub> .	Winn. 6 @ 1.	Balisax.	GAMLINGAY.	D. O @ $1\frac{1}{2}$ .
C. I . @ 4.	T	Crannock.	R. W. D. Be. P. O.	Winn @ $o_{4}^{1}$ .
S. 2. 1 @ 21.	LETHERHEAD,	W @ z.	@ 5.	HAREWOOD.
T. & man	W. M. great qr. @ 2\frac{1}{2}.	O @ 1.	R @ 31.	W. R., @ 2.
8 @ 5.	Ba. P. do. @ 11/2.	Basingstoke.	M @ 4.	O @ o½.
$2 \& 2.5\frac{1}{2} @ 6.$	0 @ 1.	Bere @ 2.	Make . @ $1\frac{1}{2}$ .	HARLAXTON.
do. $4\frac{1}{2}$ @ 6.	Walsham.	Ba @ 1 <sup>1</sup> / <sub>4</sub> .	IBSTONE.	W @ 2.
Ross, Old.	W. M. @ 2 <sup>1</sup> / <sub>2</sub> .	D @ 1.	R. W @ 6.	Ba @ $1\frac{1}{2}$ .
C. I . @ 5.	Ba @ 1½.	$O @ o_4^3.$	D. M. @ 5.	$O @ o_4^3.$
I @ 4.	P @ z.	Finvagh.	O. @ 5. $4\frac{1}{2}$ .	Winn. 3 @ 1. O. 6 . @ 1.
Servt. I @ 3.	0 @ 1.	Crannock.	LETHERHEAD.	
ı @ 4.	Winn. 5 @ 1.	W @ 2.	R. Ba @ $6\frac{3}{4}$ .	Holesle.
		О @ 1.	$0 @ 4\frac{1}{2}.$	R @ 2 <sup>3</sup> / <sub>4</sub> .
		FORNESET.	MALDON,	Ba @ 1½.
		W @ 2½.	R. O @ $4\frac{1}{2}$ .	0 @ 1.
1284.	MOWING, &c.	Ba @ 115.		IBSTONE.
-	BASINGSTOKE.	Forhrid.		W @ 2.
THRESHING.	M @ 5.	Crannock.	THATCHER.	M @ 2. Winn @ 0 <sup>1</sup> / <sub>4</sub> .
Balisax.	R. Ba. @ 6.	W @ 2. O @ 1.	GAMLINGAY.	Ba @ 1½.
W @ z.	O @ 5.		Th. & 2 maids	D @ 1\frac{1}{4}.
O @ 1.		HALVERGATE.	10 @ 3\frac{3}{4}.	O @ I.
_	IBSTONE. R. W @ 5.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	IBSTONE.	Winn. 6 @ 1.
BASINGSTOKE.	M @ 4½.	Ba @ $1\frac{1}{4}$ . P @ 2.	7 @ 11/2.	Kirkby.
W @ 2. Bere · . @ 2.	0 @ 4.	O @ 1.	LETHERHEAD.	R @ 3.
Ba @ 11/4.	1	-	Th. & man	LETHERHEAD.
D @ 1.	LETHERHEAD. R. W. M. R.	IBSTONE.	18 @ 3.	W.,. @ 2.
O @ 03.	@ 4½.	W @ 2. M @ 2.		Winn @ 01/4.
CAMBRIDGE.	Ba @ 5½.	Winn @ 01.		Ba @ 11/4.
W. R. B. @ 21/2.	- 1	P @ 2½.	CARP. &c.	Winn $@ o_4^T$ .
Ba, D @ 1½.	- 02	D @ 14.		P @ 14.
O @ 14.		0 @ 1.	DENGMARSH,	Winn @ $0\frac{1}{4}$ .
Winn @ 01/4.		Winn, 6 @ 1.	C. 77 fed @ 2.	O @ I.
CASTRE.	THATCHER.	LETHERHEAD.	IBSTONE,	Winn. 5 @ 1.
W. R @ 2 <sup>1</sup> / <sub>2</sub> .	IBSTONE.	W @ 21. 4.	Т. і . @ 3.	WESTON.
Ba @ 11/2.	8 @ 2.	M @ 21/2. z.		W. P @ 2.
P @ 2.		Ba @ $1\frac{1}{2}$ . $1\frac{1}{4}$ .		Ba @ $1\frac{1}{2}$ .
0 @ 1.	LETHERHEAD.	P @ $1\frac{1}{2}$ .	1000	D @ 1. O @ o <sup>3</sup> .
Finvagh.	$5\frac{1}{2}$ @ $1\frac{1}{4}$ .	D @ 0\frac{3}{4}.	1286.	Winn. 6 @ 1.
Crannock.		Winn @ 04.		,, min. 0 @ 1.
W @ 2½.		O. 20 bals. @ $0\frac{1}{4}$ .	THRESHING.	
Haste, O. @ 14.		MALDON.	Bungay.	
Forhrid.	CARP. &c.	W. M @ z.	W. R @ 3.	
Crannock,	HANEWORTH,	Be @ $2\frac{1}{2}$ .	Ba @ $I_{\frac{1}{2}}$ .	MOWING, &c.
$W_{-}'$ . @ $2\frac{1}{4}$ .	С. 1 . @ 3.	P. V @ II.	P @ 2.	FARLEY.
4.		Ba @ 14. O @ 03.	0 @ 1.	R. W @ 6.
$0 @ i^{\frac{1}{4}}.$	Poss Old			
0 @ $I_{\frac{1}{4}}$ .	Teosa, Olu.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	FARLEY.	Ba @ 7.
GAMLINGAY.	C. 1 . @ 3.	Winn, . @ $0\frac{1}{4}$ .	W. @ $2\frac{1}{2}$ . 2.	O @ 41.
Gamlingay. W @ 2½.	C. 1 . @ 3.	Winn @ 0 <sup>1</sup> / <sub>4</sub> . O. 20 bsls. @ 0 <sup>1</sup> / <sub>4</sub> .	W. @ 2½. 2. Ba. P. V. @ 1¼.	O @ 4½.
Gamlingay. W @ $2\frac{1}{2}$ . B. V. @ $2\frac{1}{2}$ .	C. 1 . @ 3.	Winn @ $o_{\frac{1}{4}}^{\frac{1}{4}}$ . O. 20 bsls. @ $o_{\frac{1}{4}}^{\frac{1}{4}}$ . Ross, Old.	W. @ $2\frac{1}{2}$ . 2. Ba. P. V. @ $1\frac{1}{4}$ . O @ $0\frac{3}{4}$ .	O @ 4½.  GAMLINGAY.
Gamlingay.  W @ $2\frac{1}{2}$ .  B. V. @ $2\frac{1}{2}$ .  D @ $1\frac{1}{2}$ .	C. 1 . @ 3.	Winn @ 0 <sup>1</sup> / <sub>4</sub> . O. 20 bsls. @ 0 <sup>1</sup> / <sub>4</sub> .	W. @ 2½. 2. Ba. P. V. @ 1¼.	O @ 4½.
Gamlingay.  W @ $2\frac{1}{2}$ .  B. V. @ $2\frac{1}{2}$ .  D @ $1\frac{1}{2}$ .	C. 1 . @ 3.	Winn, . @ o <sup>1</sup> / <sub>4</sub> . O. 20 bsls. @ o <sup>1</sup> / <sub>4</sub> .  Ross, Old. Crannock.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	O @ 4½.  GAMLINGAY.  M @ 4.

1286				1289
HELTHWAYT.  M @ 3 <sup>3</sup> / <sub>4</sub> .  Make . @ I.  IBSTONE.  R. W @ 5 <sup>1</sup> / <sub>2</sub> .  M. D. @ 5 <sup>1</sup> / <sub>2</sub> .  O @ 4  MALDON.  R. W. O. @ 4 <sup>1</sup> / <sub>2</sub> .	DUNLEK. Crannock. O @ 1. FINVAGH. Crannock. W @ 2. O @ 1. FOTHRID. Crannock. W @ 2. O @ 1.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	LETHERHEAD.  W. R @ 2. Ba @ 1½. O @ 0¾.  STAVERTON. R @ 3. Ba @ 1½.  STOKES.  W @ 2. Ba.(5 for 4) @ 1½.	SAHAM. C. I . @ 2.  WALETON. M. 252 @ 4½* 60 @ 2.† Servt. 162 @ 1½.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	GAMLINGAY.  W. R @ 2. D @ 1½. Winn @ 0¼.  KELESHALL.  W @ 3 R @ 2½.  LETHERHEAD.  W @ 4. Winn @ 0¼. R @ 2. Winn @ 0¼. R @ 2.  Winn @ 1¼. P. Be. @ 1½. O @ 0¾.	CARP. &c. ELHAM. C. 7. 24 @ 3. KATHERLOW. C. I . @ 4. LETHERHEAD. Cooper 2 @ 2½. THORNEY. M. & boy 3 @ 3.	MOWING, &cc.  CUXHAM.  R. W. @ 5.  Ba @ 6.  R @ 4½.  O @ 4.  THATCHER.  BOSHAM.  31 . @ 2.  15 @ 2½.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
CARP. &c.  CAMBRIDGE.  C. master 6 @ 4.  C. 6 . @ 3.  Boys 6. 6 @ 2.  M. master @ 5.  M @ 3.  S. I. 6 @ 3.  Whitewasher 6 @ 2 \frac{2}{3}.  KATHERLOW.  C. I . @ 2\frac{1}{2}.	Ross, Old. Crannock.  W @ 2. R @ 1. O @ 2. I. STAVEBTON. R @ 2½. P @ 1½.  MOWING, &c. Cookham. R. O. @ 3.	1288.  THRESHING.  Bosham.  W @ 4.  Ba.(5for4)@ 1½.  O @ 0¾.  B. P. V. @ 1½.  Cuxham.  W. P @ 1½.  Ba @ 1.  D. O @ 0¾.  Winn. 6 @ 1.	Hoo.  1	CUXHAM.  W. 9 bsls. @ 2. Ba. 8 . @ 1½. D @ 1½. B @ 2.  FARLEY.  W. @ 2½. 2. B2. P. V. @ 1½. O @ 0¾. Winn @ 0¼. O. winn. @ 0¼. FORNESET.  W @ 2½. Ba @ 1¼. GAMLINGAT.
COOKHAM.	LETHERHEAD. R. W. @ 5. 4½ R @ 3½ Ba @ 6. O. V. @ 4.  THATCHER.  CRATFIELD. 30 @ 2.  ELHAM.	FINVAGH. Crannock. W @ 2. O @ I. GAMLINGAY. W. R. D. O. @ I½. Winn @ o¼. Hoo. W @ 3. Ba @ 1½ O @ 1. KELESHALL. R @ 3.	BOSHAM. S. 416 ft. @ c 9. FRAMLINGHAM. C 5 · @ 5. KATHERLOW. C. 1 · @ 4. I · . @ 1½. PEVENSEY. M. master 87 · · @ 4. M. 99 @ 3½. 99 · · @ 3. 78 · · @ 2½. 78 · · @ 2½.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

<sup>\* &</sup>quot; Dum cubuit."

<sup>† &</sup>quot; Dum non cubuit,"

1289				, 1292
LODNE.  W @ 2½. R @ 2. Ba @ 1¼. P @ 2. O @ 1.	3. I . @ 4½. 2. 6 . @ 3½. S. 2. I @ 3¼. Glater 2 & 2. 6 @ 5½. I & I. 6 @ 5½.	Ba @ I <sup>1</sup> / <sub>4</sub> . O @ 1. Winn, 5 @ 1.	WALETON. Winn. 4 @ I.  MOWING, &cc.	BUNGAY. W. R @ 2. P @ 2. Ba @ 1½. O @ 1.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Pavier I. 6 @ 3\frac{3}{4}\$. Lab. I. 6 @ 2\frac{1}{4}\$.  TUDEHAM.  C. 2. 5 @ 3.  M. 2. 5 @ 3.  6. I . @ 3.	THATCHER.  KENET.  I . @ 2.  SAHAM.  I . @ 2.  WALETON. Th. & man	CUXHAM.  R. W. O. @ 4½.  FARLEY.  R. W @ 5.  O @ 4.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	1290.	17 @ 3.	THATCHER.	FARLEY
MOWING, &c.			ALWREDESTON. 8 @ 2.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
CUXHAM.  R. W. Ba. Be. P. O. @ 4½  FARLEY.  R. W @ 6.	THRESHING.  BASINGSTOKE.  W. M. @ 2. Ba @ 13. D @ 12. O @ 1.	CARP. &c.  Bosham. C. 2. 3 @ 2½. I. 4½ . @ 2½. M. & boy 27 @ 5.	FARLEY. Th. & man I @ 4 <sup>1</sup> / <sub>4</sub> .  HAMPSTEDE. I @ 2.	FORNESET.  W @ 2½. Ba @ 1¼. P @ 2.  FRAMLINGHAM.
O @ 4. Letherhead.	Bosham.	PEVENSEY.	TUDEHAM.	W @ 3.
R W @ 4. Ba @ 5. O @ 3½.	W @ 2. 3. Ba.Be.P.V. (5 for 4) @ 1½.	S. 325 . @ c 6. Plumber 16 @ 16.	23 @ 2.	Funtington. W. @ 2. Halvergate.
M @ 7.	Ba @ 2. O @ 1.	Waleton. M. & boy, winter	CARP. &c.	W. M @ 2½. Ba @ 1¼.
THATCHER.	DONINGWORTH.  R. M @ 3.  Ba. P @ 1½.  O @ I.	120 . @ 3. do. summer & aut, *192 . @ 4. M. under	ALWREDESTON. C. 2 . @ 2½. M. 6 . @ 2. HAMPSTEDE,	P @ 2. O @ 1. Kenet.
Farley. 3 · · @ 3\fearright{1}{6}\cdot Framlingham.	Funtington. W @ 2. Ba. P. V. (5 for 4)	2. 235† @ 1½.	C. I . @ 3.  Strugull. C. I . @ 3.	W. P @ 2½.  LA BERTON.  W @ 2½.
I @ z.	@ I <sup>1</sup> / <sub>2</sub> .		Plumber & boy	Lodne.
LETHERHEAD.  2 . @ 3\frac{1}{4}.  LODNE.  I @ 2.	GAMLINGAY.  W. R @ $z$ .  D @ $1\frac{1}{2}$ .  Winn @ $0\frac{1}{4}$ .	1291. THRESHING.	TUDEHAM. C. 6 . @ 3.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Servt. 1 @ 1. Senges. 1 @ 2. Tudeham.	Holesle.  M @ 3. Ba @ 1½. O @ 1.	BASINGSTOKE, W @ 2. 3. O. (5 for 4) @ 1.	WALETON. M. 2 years @ 624. Men 2 do. @ 353½.	MALDON. †W @ 2 <sup>3</sup> / <sub>4</sub> . †Ba. Be. P. V. @ 1 <sup>1</sup> / <sub>2</sub> .
25 @ 2.	LOPHAM. W. R @ 2\frac{1}{2}. Ba @ 1\frac{1}{4}.	Сихнам. W. @ 2. O @ 1.	1292.	O @ 03/4. Winn. O. 10 bsls. @ 01/4.
CARP. &c.	Be. P @ 2. O @ o <sup>1</sup> / <sub>2</sub> .	FARLEY. W @ 2½.	22021	PESENHALL. W. R @ 3.
FORNESET. C. 3. 3 @ 3 <sup>3</sup> / <sub>4</sub> .	WALETON. Winn. 4 @ 1.	Ba @ I4. HAMPSTEDE.	Basingstoke.	Ba. P. @ I. d. D
OXFORD. C. 3. 6 @ 4 <sup>1</sup> / <sub>4</sub> . I. 1 . @ 4.	Walsham, W @ 2½. P @ 2.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		SOUTHFIELD.  W. P @ 2.  Ba. O @ 1.

<sup>\* &</sup>quot; Dum cubuit."

<sup>† 235</sup> working days reckoned in a year.

Ba @ I\frac{1}{2}. O @ 1.  WALETON. Winn. 4 @ 1.  WALSHAM. W. M @ 2\frac{1}{2}. P @ 2. Ba @ I\frac{1}{4}. O @ 1.  Winn. 5 @ 1.  Weston. W. P @ 2. Ba @ I\frac{1}{2}. D @ 1.  O @ 0\frac{3}{4}. Winn. 4 @ 1.  MOWING, &c.	WALETON. M. 2. I year	STAVERTON.  R	HOLESLE.  1 @ 2.  Th. & man  1 @ 3.  HOO.  Servt. II @ O. 2.  SAHAM.  1 @ 2.  CARP. &c.  CUXHAM.  T. 6 @ 3½.  HOLESLE.  C. I . @ 2.  I . @ 3.	IBSTONE.   W @ 2.   M. IO bsls. @ 3.   Ba. do. @ 1½   D. do. @ 1½   Winn. do. @ 0½   Winn. do. @ 0½   Winn. 60 @ I.   PESENHALL.   W @ 3.   Ba. Be. P. @ 1½   O @ I.   SOUTHPIELD.   W. P @ 2.   Ba. O @ I.   STAVERTON.   Ba @ 1¼   STRATTON.
W. M @ 2½. P @ 2. Ba @ 1¼. O @ 1. Winn. 5 @ 1. Weston. W. P @ 2. Ba @ 1½. D @ 1. O @ 0¾. Winn. 4 @ 1.  MOWING, &c.	THRESHING.  Bosham.  W @ 2½. Ba. Be.V. (5 for 4)  @ 1½ Ba. (do.) @ 2.  BUNGAY.  W. R @ 3. P @ 2. Ba @ 1½.	W. Be. @ 2. Ba @ 1½. D @ 1½. O @ 1. Winn. W. Ba.  D. Be. O. 5 @ I.  TUDEHAM. +W @ 3. †O. @ I.  Waleton.	CARP. &c.  CUXHAM. T. 6 @ 3½.  HOLESLE. C. 1 . @ 2.	PESENHALL.  W @ 3. Ba. Be. P. @ 1½. O @ 1. SOUTHPIELD.  W. P @ 2. Ba. O @ 1. STAVERTON. Ba @ 1¼. STRATTON.
W. P @ z. Ba @ I½. D @ I. O @ O¾. Winn. 4 @ I.  MOWING. &c.	W @ 2½. Ba. Be.V. (5 for 4) @ 1½ Ba. (do.) @ 2. BUNGAY. W. R @ 3. P @ 2. Ba @ 1½.	D. Be. O. 5 @ I. TUDEHAM. †W. · @ 3. †O. @ I. WALETON.	CUXHAM. T. 6 @ 3½. HOLESLE. C. 1 . @ 2.	W. P @ 2. Ba. O @ 1. STAVERTON. Ba @ 14. STRATTON.
MOWING, &c.	P @ 2. Ba @ 1½.			W. Be. @ 2.
MALDON.	O @ I. CHESTERFORD. W. P @ $2\frac{1}{2}$ . R @ $2\frac{1}{2}$ . 2. Ba @ $1\frac{1}{2}$ .	Weston. W. P @ 2. Ba @ I½. D @ I. O @ 0¾. Winn. 4 @ I.	IBSTONE. Dauber 2 @ 2. KATHERLOW. C. I . @ 4. WALETON. C. 1 . @ 3.	Ba @ I ½ D @ I¼ O @ I Winn. W. Ba. D. @ o¼ O. 5 @ I. Tudeham.
Ba @ 5. O. P. @ 4. WESTON. R. W @ 4. O.& P. @ 4½.	CUXHAM.  W @ 2.  FARLEY.  †W @ 2\frac{3}{4}.  O.^2 @ 0\frac{3}{4}.	MOWING, &c.  CUXHAM. R. W. Ba. O.	Men 2. I @ 2½.	W @ 2. Winn. 3 @ 1. †Ba. P. @ 1½. †O @ 1.  WESTON. W. P @ 2. Ba @ 1½.
THATCHER. I	Winn @ o\frac{1}{8}.  GAMLINGAY.  W. P @ 2. D @ I\frac{1}{2}.  O @ I.  Winn @ o\frac{1}{4}.	@ 4½ FARLEY. R. W. @ 5. 6. O @ 4½. GAMLINGAY. R. W. D. P.	THRESHING.  CAMBRIDGE.  W. R. P. V.  @ 2. Ba. D. O. @ 1½. Winn @ 0¼.	D @ 12. O @ 03. Winn. 4 @ 1.
Th. & man  I @ 4½.  FARLEY.  I . @ 3.  HOLESLE.  Th. & man	HAMPSTEDE. Ba. D. O. (9 for 8)	O. R. @ 5.  WESTON.  R. W @ 4.  Ba @ 5.  O @ 4.	CUXHAM.  W @ 2. 3.  DONINGWORTH.  R @ 2\frac{1}{2}.  Ba. P @ 1\frac{1}{4}.  O @ 1.  FARLEY.	MOWING, &c.  Cambridge.  R. W. R. @ 6½. 6. D. O. @ 6.  Farley.  R. W @ 5.
Th. & servt.  I . @ 3.  MALDON.  2 fed . @ 1.	Hoo. R @ 3.  IBSTONE. W @ 2. Ba @ 1½. D @ 1¼.	THATCHER.  BOSHAM.  1 @ 2\frac{1}{2}.	†W @ 2\frac{3}{4}. †Ba @ 1\frac{3}{4}. O @ 1\frac{1}{2}. Winn @ 0\frac{1}{8}. D @ 1.  Gamlingay,	O @ 4. GAMLINGAY. R. W. D. P. @ 5. R. O. @ 3. IBSTONE.
9 · @ 3½· (	Winn. 10 @ o½.  O. 10 . @ I.  Winn 60 bsls.	CRATFIELD.  Th. & man  1 @ 3.  GAMLINGAY.  15 fed @ 1.  Maid . @ o½.  HAMPSTEDE.  I @ 3.	W. R @ 2. P @ 3. D @ 1½. O @ 1½. Winn @ 0¼.  HOLESLE. Ba. P. @ 1¼. O @ 1.	R. W. Ba. @ 5. M. D. O. P. V. @ 4½. TUDEHAM. M @ 4.

THATCHER.	SAHAM,	PESENHALL.	THATCHER.	CARP. &cc.
I HAT CHEK.	Daubers	W. M @ 3.	IIIATOIIEK.	
DITCHINGHAM.	2. I . @ $1\frac{1}{2}$ .	Ba. Be. P. @ $1\frac{1}{2}$ .	Doningworth.	CASTRE.
$1 \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$	STAVERTON.	O @ 1.	I @ $2\frac{1}{2}$ .	C. 7 . @ 3.
Doningworth.	C. I . @ 2.	Southampton.	Elham.	Elham.
$1 @ 2\frac{1}{2}.$	Tudeham.	W. R. (9 for 8)	Th & man	C. 5 . @ 3.
Ersham.	C.7 . @ 4.	@ $2\frac{1}{2}$ .	7 @ 4.	Framlingham.
1 @ $2\frac{1}{2}$ .		Be. do. @ $1\frac{1}{2}$ .	3 @ 4.	C. I . @ 2.
FRAMLINGHAM.		O. do. @ 1.	FRAMLINGHAM.	I @ 2½
I . @ 2½.		Winn. 5 @ 1.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	GAMLINGAY.
GAMLINGAY,		STAVERTON.	I @ 22.	C. 3 . @ 3.
12 @ 21/2.	1295.	W. R @ 21.	I @ 2.	HANEWORTH.
Maid 12 @ 1.	1	Ba @ 14.	I . @ 3.	С. г. @ 3.
Holesle.	THRESHING.	P @ $1\frac{1}{4}$ . I.		I @ 2
Th. & servt.		О @ 1.	GAMLINGAY.	HOLESLE.
I @ 3.	CASTRE,	Walsham.	10 @ 23.	С. 1 . @ 3.
Kenet.	W. R @ 2½.	W. R. M. @ 21/2.	Servt. 2. 10 @ 03.	I @ 2
Th. & servt.	P @ 2.	Ba @ 11/4.	5 @ 2½. Servt. 2 @ 0¾.	Arundinator & ma
I @ 3.	Ba @ $1\frac{1}{2}$ .	P @ 2.	BEIVI. 2 @ 04.	ı . @ 6.
1 @ $2\frac{3}{4}$ .	О @ 1.	0 @ 1.	HANEWORTH,	Lodne.
PESENHALL.	CHESTERFORD.	Winn. 5 @ 1.	$I_{-}$ . @ $2\frac{1}{2}$ .	C. 1 . @ 2.
Th. & servt.	W. R @ 21/2.	Weston.	Th. & servt.	Lopham.
I @ 3.	О @ 1.	W. P @ 2.	и. @ 3.	C. I . @ 2.
	Doningworth.	Ba @ 1½.	Holesle.	C. & boy
SAHAM.	R. M @ 2½.	D @ 1.	Th. & servt.	1 @ 3.
	Ba. P @ 11/4.	O. V @ 03.	т@ 3.	MARTINSTOWE.
Southfield.	O @ 1.	Winn. 4 @ 1.	Hoo.	S. 2 . @ 2
Th. & 2 boys	ELHAM.	7 6 21	Th. & man	M @ 3.
2 . @ 4.	W @ 3.		1 @ 3.	Oxford.
STAVERTON.	Be @ 3 <sup>1</sup> / <sub>4</sub> .		_	M. 4. 4 @ 2
I @ 2.	P. V @ 2.	MOWING, &c.	LODNE.	Slater 7 @ 4
STOKES.	Ba @ 1½.	WOWING, &c.	Th. & servt.	SOUTHAMPTON.
I @ $2\frac{1}{2}$ .	D @ 1\frac{1}{4}.	FARLEY.	1 @ $2\frac{1}{2}$ .	C. 2 fed @ 1
TUDEHAM.	Winn. 5 @ 1.	R. W. Ba. @ 5.	LOPHAM.	30 do. @ 1
6 @ $1\frac{1}{2}$ .	FARLEY.	V @ 6.	I @ $2\frac{1}{2}$ .	2. 9 do. @ 1
	†W @ 23.	0 @ 4.	PESENHALL.	WALSHAM.
	†Ba @ 13/2.	GAMLINGAY.	Th. & servt.	C. 3 . @ 3
	†D @ 14.	R. W. D. P.	$1 @ 2\frac{1}{2}.$	WESTON.
CARP. &c.	†O @ 1 <sup>3</sup> / <sub>4</sub> .	@ $5\frac{1}{2}$ .	SOUTHAMPTON.	Cooper 6 @ 2
DITCHINGHAM.	FRAMLINGHAM.	R. O. @ 3.	42 fed @ 1.	Cooper o @ 2
C. I . @ $2\frac{1}{2}$ .	W @ 21/2. 2.	IBSTONE.	Servt. 42 @ 0½.	
Ersham.	GAMLINGAY.	R. W. Ba. @ 5.	12 @ 3.	
C. I . @ 2½.	W. R. P. @ 2.	M, D. P. V.	Servt. 12 @ 11/2.	
Plasterer I @ 2.	O @ I.	$@ 4\frac{1}{2}.$		1296.
_	Winn $@$ $o_{\overline{A}}^{\underline{I}}$ .	0 @ 4.	STAVERTON.	100.
FramLingham. C. 1 . @ 2\frac{1}{2}.	Holesle.	OXFORD.	$1 \cdot \cdot \cdot @ 2\frac{1}{2}$ .	THRESHING.
~ 4	R @ 2½.	М @ 6.	TUDEHAM.	Inkesamd.
1 @ 2. 6 @ 3.	Ba. P @ 1½.	W @ 0.	$12 @ 1\frac{1}{2}.$	CASTRE.
Holesle.	U 1	Southampton.	WALSHAM,	W. R @ 2
	IBSTONE,	M @ 8.	Th. & boy	P @ 2
	W @ 2. M. 10 bsls. @ 2.	TIKHILL.	$13\frac{1}{2}$ . @ 3.	Ва @ 1
I @ $2\frac{1}{2}$ . I @ 2.	M. 10 bsls. @ 2. Ba. do. @ 1½.	M @ 4.	$17\frac{1}{2}$ . @ $3\frac{1}{2}$ .	О @ 1
S. 2. I @ 2.	D. do. @ 14.		, -2	CHESTERFORD.
Arundinator & man		WESTON.	WESTON.	W. M. @ 2
1 @ 5.	P. do. @ 2.	R. W. P. @ 4½.		P @ 2
Kener.	Winn @ 01/4.	W. O. @ 4. Ba @ 6.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ba @ 1
_	0.6 . @ 1.	Ba @ 6.	3 aut @ 4.	0 @ 1
C. I . @ 3. I @ 2.	NEYLAUNDE.			CUXHAM.
		1		
I. $@ 2\frac{1}{2}$ .	R @ 2.			W @ 2

1296				1298
GAMLINGAY, W. R. V. @ 2. D @ I½. O @ 1. Winn @ O¼.  IBSTONE. W @ 2. M. 10 bsls. @ 2. Ba. do. @ I½. O. do. @ 1. MALDON.	THATCHER.  Bosham.  I . @ 2½. Man . @ I.  CUXHAM.  1 . @ 3.  ELHAM. 4 fed . @ 1½. I @ 3.	1297.  THRESHING.  BASINGSTOKE. W. Bericorn  @ 2. D @ 1\frac{1}{4}. O @ 0\frac{3}{4}.  Cheddington.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	IBSTONE. C. 2. 48 @ 3. I. 9 . @ 2. S. I150 @ c 7. T. & man 8 @ 4. OXFORD. M. 3. II @ 2\frac{1}{4}. I. 5 . @ 2\frac{1}{2}. 2. 3 . @ 2\frac{1}{8}.
†W. M. P. Be. V.  @ 2½. †Ba. @ 1¾. D. O. @ I. Winn. D. O.  @ o½.  Oxford. W. R. Be. P.	KENET.  Th. & man  1 @ $2\frac{1}{2}$ .  I @ 3.  OXFORD. $6\frac{1}{2}$ @ $2\frac{1}{4}$ .  2 women $6\frac{1}{2}$ . @ $1\frac{1}{4}$ .	W. 10 bsls. @ 2. Be. P. D. do. @ 1½.  Chesterford. W. M. @ 2½. 3. P @ 2. Ba @ 1½. O @ 1.	OXFORD.  M @ 4. 4\frac{1}{8}.  WESTON.  R. W. P. @ 5.  Ba @ 6.  O @ 4.	1298. THRESHING. BRISTOL.
@ 2½. Ba @ 1½. Winn @ 0¼.  TIKHILL. W @ 4. O @ 1.  TUDEHAM W @ 2.	3 . @ 24. 2 women 3 @ 1. THORNEY. Th. & boy 10 @ 34.	CUXHAM.  W @ 2.  GAMLINGAY. (9 for 8)  W. R @ 2. D @ 1½. O @ 0½. Winn. 9 for 2.	THATCHER.  BASINGSTOKE.  12 . @ 2\frac{1}{2}.  2 women 12	Ba @ I ½.  CAMBRIDGE.  W. M @ 2. D. O @ 1½.  CHEDDINGTON.  W. 10 bsls, @ 2. Ba. P. D. do.  @ 1½.
Winn. 3 @ I.  WESTON.  W @ 2.  old . @ 3.  Ba @ I½.  D @ I.  O @ o3.  Winn. 4 @ I.	CARP. &c.  BOSHAM. C. I . @ 2. I @ 2½. T. & boy 8 @ 6. 6 @ 5.  BRISTOL. S. 2. I @ 3½.	GRINGELY.  W @ 2. Ba. Be. @ 1½. O @ 1. Winn. 7 @ 2.  IBSTONE.  W @ 2. M. 10 @ 2. Ba. do. @ 1½. O. do. @ 1.	CHEDDINGTON. Th & man 14 fed @ 1½.  OXFORD. Th. & man 8 @ 4½. 3 @ 4.  STOCKTON. Th. & boy	Winn. 5 @ 1.  Christchurch. R. W @ 2. Ba. P @ 1½. O @ 1.  FARLEY. +W. P. V. @ 2¾+Ba. @ 1¾. O @ 1.
MOWING, &c.  Cuxham.  R @ 4\frac{1}{2}.	CHEDDINGTON. C. 2. 18 @ 2. 1. 30 . @ 2. S. 1250 @ c 7.	Oxford, W. R. Be. P. @ 2\frac{1}{2}. Ba @ 1\frac{1}{2}.	Weston. Th. & boy 4 • @ 3.	Winn @ 0 d.  GRINGELY.  W @ 2.  Ba. P @ 1 \frac{1}{2}.  O @ 0 \frac{3}{4}.
GAMLINGAY.  R. W. D. V.  @ $5\frac{1}{2}$ .  R. O. @ 3.  IBSTONE.  R. W. Ba. @ 5.	CUXHAM. C. I . @ 3. GAMLINGAY. C. 4 . @ 3. IBSTONE. C. 3 . @ 2.	WESTON.  W. P @ 2.  Ba @ 1½.  D @ 1.  O @ 0¾.  Winn. 4 @ 1.  WHETELEY.	CARP. &c.  Basingstoke. C. 30 . @ 2.	HAMPSTEDE. Ba. D. O. @ 1.  IBSTONE. W @ 2. M. 10 bsls. @ 2. Be. do. @ 1.
M. D. P. V.  @ 4½  O @ 4.  MALDON.  R. W @ 5.  O @ 4.	12 @ 2½. OXFORD. C. 3 . @ 4. TUDEHAM. C. 3 @ 3½.	W @ 2. Ba. P. O. @ 1. Winn. 10 @ 2.	BRISTOL.  C. 4. 9 @ 4. 5. 21 @ 4. 2. 6 . @ 4. Plasterer 7 @ 4. Tiler 8 @ 3½.	LOPHAM.  W @ 2½. R @ 2. Ba @ 1¼.  MALDON.  W. R @ 2.
THORNEY. R. all sorts @ 5.	Weston. C. 7 · @ 2.	MOWING, &c. CHEDDINGTON. R. W. D. Be. @ 5.	Servt. 8 @ 2. S. 2. 2 @ 3.  CHEDDINGTON. C. 5½ . @ 2.	Oxford.  W. R. Be. @ 2½.  Ba @ 1½.  Winn @ 04.

		<u> </u>		1 -
Southampton.	HANEWORTH,		SOUTHFIELD. W @ $2\frac{1}{2}$ .	IBSTONE.
(10 for 8) W. R @ 2\frac{1}{2}.	Th. & man $2$ @ $3\frac{1}{2}$ .	1299.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12 @ 2. Women
Ba. Be. V. @ 1½.			Ba. O @ 1.	3. 12 . @ I.
O @ 1.	Oxford.	THRESHING.		-
Winn. 5 @ 1.	Th. & man	Paramar	STRATTON.	Southfield.
	$ 4 \cdot \cdot \cdot @ \cdot 4\frac{1}{2} \cdot  $	BRISTOL. W. R @ 2.	W. Be. P. V.	2 @ 3.
STRATTON.	Southampton.	Ba @ $2\frac{1}{2}$ .	Ba, D. $ @ 3 \\ 1\frac{1}{2} $ .	Th. & boy
W. 3. 2 10 bsls.	$2\frac{1}{2}$ @ $2\frac{1}{2}$ .	O @ 1\frac{1}{4}.	O @ 14.	6 @ 4.
@ 3. Bi. do. @ 1½.	Maid 21 @ 1.		Winn. 5 @ 1.	STRATTON.
D. do. @ 11.	1 fed . @ 1½.	Cambridge. W. R @ 2	J	4.9 fed @ 1\frac{1}{2}.
D. do. @ $1\frac{1}{4}$ . O. do. @ $1\frac{1}{2}$ .	Servt. do. @ 03.	W. R @ 2 Ba. D. O. @ 1 <sup>1</sup> / <sub>2</sub> .		$1.6$ . @ $2\frac{1}{2}$ .
Be. do. @ 3.	STOKES.	Winn @ 01.		Women 2. 6
Тікніі.	1 @ 21/2.	, ,		@ 1.
W @ 2½.	2	CASTRE,	MOWING, &c.	
$0.$ . @ $2\frac{1}{2}$ .		W. R @ 2½. Ba @ 1½.	Basingstoke.	
		P @ $1\frac{1}{2}$ .	M. 7 . @ 5\frac{1}{4}.	
WHETELEY.		O @ 1.		CARP. &c.
W @ 2.	CARP. &c.		CHEDDINGTON.	C
Ba. P. D. @ 1. O @ 03.	CHEDDINGTON.	CHEDDINGTON.	R. W. @ 5½. 6.	Cambridge.
O @ $o_4^3$ .	C. 2. 6 @ 2.	W @ 3. W. 10 bsls. @ 2\frac{1}{2}.	Be. @ 5½. 6. 8.	, 0
	$1.6$ . @ $1\frac{1}{2}$ .	Be. P. Ba. D.	10.	CASTRE.
	1.6 @ I.	@ 2.	D @ 5½.	C. 3 . @ $2\frac{1}{2}$ .
	Cuxham,	$0 @ 1\frac{1}{2}.$		CHEDDINGTON.
MOWING, &c.	T. 1 . @ 3.	Elham.	FARLEY.	C. 13 . @ 2½.
		W @ 4.	R. W. @ $6\frac{1}{2}$ . 6. O. @ 4. $4\frac{1}{2}$ .	$  2\frac{1}{2} @ 2.$
CHEDDINGTON.	Ersham.	Ba. Be, P. V.	P @ 41/2.	2.4 . @ 3.
R. W. P. D. O.	C. I . @ 2½.	@ 2.	1	DITCHINGHAM.
$0.5\frac{1}{2}$	FARLEY.	Winn. 5 @ 1.	IBSTONE.	C. I . @ $2\frac{1}{2}$ .
D. Be. @ 6.	S. 300 . @ $c 8\frac{1}{2}$ .	FARLEY.	R. W. D. Sprig @ 6.	ELHAM.
CUXHAM.	400 @ c 8.	W @ $2\frac{1}{2}$ . 2.	@ 6. O @ 5.	C. 9 . @ 4.
R @ $4^{\frac{1}{2}}$ . 4.	HANEWORTH,	Ba @ 1.	1	FORNESET.
FARLEY.	C. I . @ 2\frac{1}{2}.	P @ 1\frac{1}{4}.	MALDON.	C. I . @ 2½.
R. W @ 6.	1 @ 3.	O @ 1.	R. W. V. @ 5	I @ 3.
0 @ 4.		Funtington.	O @ 4½.	
	MALDON. C. 5 . @ 4.	Ba @ $1\frac{1}{2}$ .	Oxford.	FRAMLINGHAM.
IBSTONE. R. W. M. @ 4.	C. 5 . @ 4. 12 fed @ 1 <sup>1</sup> / <sub>4</sub> .	HALVERGATE.	R. Ba @ 5.	C. I. $@ 2\frac{1}{2}$ .
M @ 5.	5 do. @ 1½.	W @ $2\frac{1}{2}$ .	M @ $4\frac{1}{2}$ .	HALVERGATE,
Ba. @ 4½. 4.	T. 15 . @ 8.	Ba @ 14.	STRATTON.	С. 1 . @ 3.
O $\hat{a}^{2}$ $3\frac{1}{2}$ .	1 -	P @ 2.	R @ 6.	HANEWORTH.
STRATTON.	Southampton. Slater 29½ fed	O @ 1.		С. 1 . @ 3.
R. Ba @ $4\frac{1}{2}$ .	@ 1½.	IBSTONE.		MALDON.
10. Da @ 42.	$Q$ $1\frac{1}{2}$ . Servt. $29\frac{1}{2}$ $Q$ $0\frac{3}{4}$ .	W. 10 bsls. @ 21/2.		C. 9 . @ 4½.
	C. 12 fed @ 2.	Sprig do. @ 2.	THATCHER.	10 @ 3½.
	3 do. @ 2. M. I do. @ 1 <sup>1</sup> / <sub>2</sub> .	P. do. @ 2.		$5 \cdot \cdot @ 3\frac{1}{2}$
	M. I do. @ $1\frac{1}{2}$ .	O. do. @ 1.	CHEDDINGTON.	T. & man
THATCHER.	Stokes.	Maldon.	6 @ 2.	$23\frac{1}{2}$ . @ $5\frac{1}{2}$ .
THAT OHER.	T. & boy	W. @ $2\frac{1}{2}$ . $2\frac{3}{4}$ . $3\frac{1}{4}$ .	DITCHINGHAM.	STOKES.
CHEDDINGTON.	1 @ 6.	Be @ $3\frac{1}{4}$ . R @ $2\frac{1}{2}$ .	II @ 2½.	T. & boy
27 @ 2.	STRATTON.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ersham.	1 @ 6.
Woman $27 @ o_{\frac{1}{2}}$ .	C. 2 . @ 2.	O @ 1. 13.	I @ 2½.	STRATTON.
ERSHAM.		D @ 13.	1	C. 9 fed @ 2.
I @ $2\frac{1}{2}$ .	Тікніць.	Winn. 4 @ I.	FARLEY,	$3 \cdot . \cdot @ 2\frac{1}{2}.$
FARLEY.	C. 2. $3\frac{1}{2}$ @ 3.	Oxford.	Th. & man	2.
Th. & man		W. R. Be. @ 2.	1 @ . 4.	
2 @ $3\frac{1}{2}$ .		Ba @ 1½.	FRAMLINGHAM	
$7\frac{1}{2}$ @ 4.			I @ 2½.	

1309				1302
	STAVERTON.	WALETON.	Doningworth.	Elham.
	Ba. P @ $1\frac{1}{2}$ .	Th. & man	W. R @ $2\frac{1}{2}$ .	Th. & man
1300.	STRATTON.	3 · · @ 3·	P @ 1\frac{1}{4}.	14 @ 31/2
	W. Be. P. V.	Ì	О @ 1.	FARLEY.
THRESHING.	@ 3.		ELHAM.	Th. & man
2,1111111111111111111111111111111111111	Ba. D @ $1\frac{1}{2}$ .	CARD A	W @ 3.	- 1
Basingstoke.	0 @ $1\frac{1}{4}$ .	CARP. &c.	Ba. Be. @ 2.	- 1
Qr. of 10 bsls.	WALETON.	BASINGSTOKE.	О @ -1	HOLESLE.
$W @ 2\frac{1}{2}.$	Winn. 4 @ 1.	T. 41 fed @ 1.	FARLEY.	Th. & man
Mancorn @ $2\frac{1}{2}$ .		Bristol.	† W @ 31/4.	1 @ 3.
P. V. @ $2\frac{1}{2}$ .		C. 2. 5 @ 4.	+ Ba Be. P. V.	$1 \cdot \cdot @ 3\frac{1}{2}$
Ba @ 2.		Elham.	@ 13/4.	KELESHALL.
$001_{2}^{1}$	MONUNG O.		†O @ 1.	Th. & man
) @ 1.	MOWING, &c.	C. 2. 4 @ 3. M. 2. 1 @ 2.	FRAMLINGHAM.	I @ 21/2
Bristol.	Basingstoke.	S. 478 @ c 8.	W @ 3.	
V. R. @ $2\frac{1}{2}$ .			P @ 1\frac{1}{2}.	SAHAM.
Ba @ $1\frac{1}{2}$ .	M. 9 . @ 5.	Holesle.	0 @ 1.	I @ 2,
0 @ $I_{4}^{1}$ .	CUXHAM.	C. 1 . @ 3.	HAMPSTEDE.	Servt. 1 @ 1.
CAMBRIDGE.	R @ $5\frac{1}{2}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ba, D. O. @ 1.	STAVERTON.
W. R @ 3.	FARLEY.	Daubers	Holesle.	Th. & servt.
Ba. D. P. O.	R. W @ 7.	$4 \cdot 2\frac{1}{2} \cdot @ 3\frac{1}{2}$ Arundinator & man		1 @ 3.
@ I <sup>I</sup> <sub>2</sub> .	O @ $4\frac{1}{2}$ .	i @ 6.	Ba. P @ $1\frac{1}{2}$ . O @ 1.	
CUXHAM.	IBSTONE.		1	
V @ 2.	R W. Ba. D. Sprig	IBSTONE.	LA BERTON.	
a. O @ 1.	@ 6.	C. 2. 9 @ 3.	† W. @ 3.	CARP. &c.
FARLEY.	O @ 5.	KELESHALL.	Maldon.	0
V @ 3 <sup>1</sup> / <sub>4</sub> .	Oxford.	С. і . @ 3.	W. R @ $_{2}^{1}$ .	CAMBRIDGE.
Ba. P. V. @ 1 <sup>3</sup> / <sub>4</sub> .	M @ 7.	SOUTHAMPTON.	Ba @ 1½.	C. master
D @ 14.		C. 2 fed @ $1\frac{1}{2}$ .	О @ 1.	14 @ 5.
-		2 do. @ 2.	OXFORD.	3. 14 . @ 4.
FRAMLINGHAM.		$18\frac{1}{2}$ do. @ 2.	W @ 3.	HAMPSTEDE.
V @ 3.	THATCHER.	Slaters	Be. V @ 2.	C. I . @ 2½.
Holesle.	I HATCHER.	2 do. @ 11/4.	Ba @ $1\frac{1}{2}$ . 2.	ļ
R. M @ $2\frac{1}{2}$ .	BUNGAY.	Servt, do. @ 03.	O @ I.	Holesle.
Ba, P @ 1½.	I @ 2½.	18 do. @ 1. $0\frac{3}{4}$	Winn @ $o_4^I$ .	C. z. 8½ @ 2¼
) @ <sub>-</sub> 1.		STAVERTON.	STAVERTON.	Arundinator & man
IBSTONE.	CUXHAM.	C. I . @ 2.	R @ 2½.	ı @ 6.
W @ 2.	$8\frac{1}{2}$ @ 3.	WALETON.	Ba. P @ $1\frac{1}{2}$ .	1 @ 5.
prig, 10 bsls.	Doningworth.	C. 1. 2 @ 3.	О @ 1.	KELESHALL.
@ 2.	1 . @ 3.	1.6 @ 3.		C. 1 . @ 21/2
Ba. do. @ $1\frac{1}{2}$ .	FARLEY.	S. 2 6 . @ $3\frac{1}{2}$ .		Saham.
). do. @ 14.	Th. & man	M. I. 268		C. I . @ 2.
). do. @ 1.	$4 \cdot \cdot @ 4\frac{3}{4}$	@ 3. 2. $1\frac{1}{2}$ .	MOWING, &c.	0.1 . @ 2.
MALDON.	FRAMLINGHAM.		,	
· W. Be. P. V.	I @ 2½.		FARLEY.	
@ $3\frac{1}{4}$ .	IBSTONE.		R W. @ 6. 51. 5.	
Ba @ $2\frac{1}{2}$ .	3 @ 2.		O @ $4\frac{1}{2}$ .	
) @ ĭ.	Women 2. 3	1301.	V @ 4½.	
Winn, O. @ 01.	$(Q \circ \frac{1}{2})$		Oxford.	1302.
Oxford.	Holesle.	THRESHING.	M @ 4.	
V. R. Be. @ 2.	Th. & man			THRESHING.
Sa @ $I\frac{1}{2}$ .	I @ 3.	CAMBRIDGE.	. —	
0 @ $1\frac{1}{4}$ .	Keleshall.	W. R @ $2\frac{1}{2}$ .		BASINGSTOKE.
) @ I.	Th. & man	Ba D. O. @ $1\frac{1}{3}$ .	THATCHER.	W. 10 bsls.@ 22
Vinn @ 01.		Winn @ $o_{\frac{1}{2}}$	ATTA I OHEK.	Mancorn do.
	1 @ 3.	CHESTERFORD.	CAMBRIDGE.	@ 2.
SOUTHAMPTON.			FINE O	Ba. do. @ 1
Southampton. V. (10 for 8)	Saham.	W. R. P. @ 21.	Th. & man	
V. (10 for 8)	Saham. 1 @ 2.	Ba @ $1\frac{1}{2}$ .	13½ . @ 3.	O. do. @ 1.
V. (10 for 8) @ 3. 2\frac{1}{2}.		W. R. P. @ $2\frac{1}{2}$ . Ba @ $1\frac{1}{2}$ . O @ I.		O. do. @ 1.
W. (10 for 8)	I @ 2.	Ba @ $1\frac{1}{2}$ .	13½ . @ 3.	

		·		
Bungay.		Oxford.		FARLEY.
Ba @ $1\frac{1}{2}$ .	CARP. &c.	W. R @ 2.	CARP. &c.	W @ $2\frac{1}{2}$ .
W. R $@ 2\frac{1}{2}$ .	Basingstoke.	Ba @ $1\frac{1}{2}$ .	Basingstoke.	P. V @ 2.
P @ 2.	C. 5 fed @ 1.	Winn @ $o_{4}^{1}$ .	C. 1. 24 fed	Ba @ $1\frac{1}{2}$ .
O @ I.	T. 7 do. @ 1.	PLATELAUNDE.	$@ 1\frac{1}{2}.$	O @ 1.
CHEDDINGTON.	Dauber	W. @ $2\frac{1}{2}$ . 2.	I. 18 do. @ 17.	Oxford.
W @ $2\frac{1}{2}$ .	2½ do. @ I.	Ba @ 2.	1.8 do. @ 1.	W. R. Be. @ 2.
Be, P. D. @ $1\frac{1}{2}$ .	Вознам.	Southampton.	2. 6 do. @ $1\frac{1}{2}$ .	Ba @ $1\frac{1}{2}$ .
0 @ 1.	C. 6 . @ 2½.	W. R @ 2.	T. 1. 12 do.	Winn. @ 04-
Winn. 5 @ 1.	BUNGAY.	Ba. Be. P. D.	@ z.	Ponteland.
Cuxham.	C. 1 . @ 2½.	(10 for 8) @ $1\frac{1}{2}$ .	Servt. 1. 12 do.	W. R. @ 3. 21/2.
W @ 2.	_	O. do @ 1.	@ I.	O @ 1.
KELESHALL.	Cheddington. C. 4 . @ 2.	STAVERTON.	M. 6 do. @ 1.	Winn @ o4.
W @ 3.		W. R. M. @ 21/2.	FRAMLINGHAM.	Do. O. @ o.i.
MALDON.	CUXHAM.	Ba. P @ 1\frac{7}{2}.	$1 @ 2\frac{1}{2}.$	Southampton.
W @ $2\frac{1}{2}$ .	Slater & man	O @ 1.	Haneworth.	W. R @ 2.
Ba @ $1\frac{7}{2}$ .	3½ · · @ 5· T. & man	STRUGULL.	C @ $2\frac{1}{2}$ .	Ba. Be. P. (10 for 8)
P @ 2.		R @ 2.	Maldon.	$0   1\frac{1}{2}$
O @ 2. 1.		Ba. Be. P. @ 11/2	T. 221 @ 4.	O. (do.) @ 1.
Winn $@ o_{4}^{1}$ .	FORNESET. C. 1 . @ 2\frac{1}{2}.	O @ 1.	Oxford.	STANHAM.
O @ o½.	$\begin{bmatrix} C. & I & . & @ & 2\frac{1}{2}. \\ I & . & . & @ & 3. \end{bmatrix}$		C. 16. 4 @ 3½.	W @ 3.
Southampton.			SOUTHAMPTON.	О @ т.
(10 for 8)	HANEWORTH. C. 1 . @ 3.		C. 2. 6 fed @ 1.	WESTON.
W @ 3. $2\frac{1}{2}$ . R @ $2\frac{1}{2}$ .	$\begin{bmatrix} C. & I & . & @ & 3. \\ I & . & . & @ & 2\frac{I}{2}. \end{bmatrix}$	MOWING, &c.	2. 2 do. @ 11.	W @ 2.
R $(a)$ $2\frac{1}{2}$ .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	G	3.6 do @ 11/2.	Ba @ 1½.
Ba. D. Be. P.	1	CHEDDINGTON. R. W. D. Be. P.	M. 1 do. @ 2.	O @ 1.
@ I <sup>I</sup> / <sub>2</sub> .		@ 6,	Slater 69 do.	
TUDEHAM.			@ 1.	
W @ 2. Winn. 3 @ 1.		CUXHAM. R. W @ 5½.	Servt. 69 do.	MOUTING
Winn. 3 @ 1.	1303.		@ 0 <sup>3</sup> <sub>4</sub> .	MOWING, &c.
	THRESHING.	Ba @ $4\frac{1}{2}$ . O @ $3\frac{1}{2}$ .	6 . @ 4. Servt. 6 @ 3.	Basingstoke.
		Oxford.	Servt. 6 @ 3.	R. V @ 4.
MONTHIA 0-	Basingstoke.	3.5	`	M @ $5\frac{1}{2}$ .
MOWING, &c.	$W @ 2\frac{1}{2}.$	M @ 4.		CUXHAM.
CUXHAM.	Mancorn @ 2.		1304.	R. W @ 4.
R. W @ 5.	Ba. D @ $1\frac{1}{2}$ . O @ I.		1504.	Ba @ 4½.
Other @ $4\frac{1}{2}$ . 4.	_		THRESHING.	O @ 4.
	CHEDDINGTON,	THATCHER.	n .	FARLEY.
	W @ $2\frac{1}{2}$ . Be. P. D. @ $1\frac{1}{2}$ .	Basingstoke.	Basingstoke,	R. W. Ba. P. V.
	Be. P. D. @ 1½. O @ 1.	14 fed . @ I.	W @ 2. Mancorn @ 2.	@ 5.
THATCHER.	Winn. 5 @ 1.	Servt. 6 do. @ $I_{\frac{1}{2}}$	Mancorn @ 2. Ba @ $1\frac{1}{2}$ .	0 @ 4.
Basingstoke.	Cuxham.	CUXHAM.	O @ $1\frac{1}{2}$ .	Oxford.
7 fed . @ 1.	W @ 2.	3 @ 3.	Bungay.	M @ 5.
Вознам,		Women 3. 3	W. R @ $2\frac{1}{2}$ .	WESTON.
I @ 2 <sup>I</sup> / <sub>2</sub> .	FRAMLINGHAM.	@ I.	Ba @ $1\frac{1}{2}$ .	R.O @ 5.
				- 0
CHEDDINGTON	W @ 3.	-		
CHEDDINGTON.	Ba @ 2.	Framlingham.	P @ 2.	
Th. & man	Ba @ 2. O @ $I\frac{1}{2}$ .	FramLingham. I @ $2\frac{1}{2}$ .	P @ 2. CHEDDINGTON.	
Th. & man 18 @ 2½.	Ba @ 2. O @ $1\frac{1}{2}$ . HALVERGATE.	FramLingham.  1 @ $2\frac{1}{2}$ .  Halvergate.	P @ 2. CHEDDINGTON. W @ $2\frac{I}{2}$ .	THATCHER,
Th. & man 18 @ 2½. FORNESET.	Ba @ 2. O @ $1\frac{1}{2}$ . HALVERGATE. R @ $2\frac{1}{2}$ .	FramLingham.  I @ $2\frac{1}{2}$ .  HALVERGATE.  I @ 3.	P @ 2. CHEDDINGTON. W @ 2\frac{1}{2}. Ba. D. Be. @ 1\frac{1}{2}.	THATCHER.
Th. & man 18 @ $2\frac{1}{2}$ . FORNESET. 1 @ $2\frac{1}{2}$ .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	FramLingham.  I @ 2½. Halvergate. I @ 3. Haneworth.	P, . @ 2. CHEDDINGTON. W @ 2½. Ba. D. Be.@ 1½. O @ 1.	Bungay.
Th. & man 18 @ $2\frac{1}{2}$ . Forneset. 1 @ $2\frac{1}{2}$ . Haneworth.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	FRAMLINCHAM.  I @ 2½.  HALVERGATE.  I @ 3.  HANEWORTH.  1 @ 2.	P, . @ 2.  CHEDDINGTON.  W @ 2½. Ba. D. Be. @ 1½. O @ 1.  Winn. 5 @ 1.	Bungay. 1 . @ $2\frac{1}{2}$ . 2.
Th. & man $18 \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$	Ba @ 2. O @ 1½.  HALVERGATE.  R @ 2½. Ba @ 1¼. P @ 2. O @ 1.	FRAMLINGHAM.  I @ 2½.  HALVERGATE.  I @ 3.  HANEWORTH.  1 @ 2.  SAHAM.	P, . @ 2. CHEDDINGTON. W @ 2½. Ba. D. Be.@ 1½. O @ 1.	Bungay.  1 . @ $2\frac{1}{2}$ . 2.  Cheddington.
Th. & man $18 \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$	Ba @ 2. O @ I½.  Halvergate. R @ 2½. Ba @ 1¼. P @ 2. O @ 1.  Maldon.	FRAMLINGHAM.  I @ 2½.  HALVERGATE.  I @ 3.  HANEWORTH.  1 @ 2.  SAHAM.  I @ 2.	P, @ 2.  CHEDDINGTON.  W @ 2½.  Ba. D. Be.@ 1½.  O @ I.  Winn. 5 @ I.  CHESTERFORD.	Bungay.  1 . @ $2\frac{1}{2}$ . 2.  Cheddington  Th. & man
Th. & man $18 \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$	Ba @ 2. O @ 1½.  HALVERGATE. R @ 2½. Ba @ 1¼. P @ 2. O @ 1.  MALDON, W @ 2½.	FRAMLINGHAM.  I @ 2½.  HALVERGATE.  I @ 3.  HANEWORTH.  1 @ 2.  SAHAM.  I @ 2.  STANHAM.	P, @ 2.  CHEDDINGTON.  W @ 2\frac{1}{2}.  Ba. D. Be. @ 1\frac{1}{2}.  O @ 1.  Winn. 5 @ I.  CHESTERFORD.  W. M @ 2\frac{1}{2}.	Bungay.  1 . @ $2\frac{1}{2}$ . 2.  Cheddington.  Th. & man $15\frac{1}{2}$ . @ $2\frac{1}{2}$ .
Th. & man  18 @ 2½.  FORNESET.  I @ 2½.  HANEWORTH.  I @ 2¾.  I @ 2¾.  TUDEHAM.  2 @ 2.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	FRAMLINGHAM.  I @ 2½.  HALVERGATE.  I @ 3.  HANEWORTH.  1 @ 2.  SAHAM.  I @ 2.	P, @ 2.  CHEDDINGTON.  W @ 2\frac{1}{2}.  Ba. D. Be. @ 1\frac{1}{2}.  O @ 1.  CHESTERFORD.  W. M @ 2\frac{1}{2}.  Ba @ 1\frac{1}{2}.	Bungay.  1 . @ $2\frac{1}{2}$ . 2.  Cheddington  Th. & man
Th. & man $18 \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$	Ba @ 2. O @ 1½.  HALVERGATE.  R @ 2½. Ba @ 1¼. P @ 2. O @ 1.  MALDON.  W @ 2½. Ba @ 1½.	FRAMLINGHAM.  I @ 2½.  HALVERGATE.  I @ 3.  HANEWORTH.  1 @ 2.  SAHAM.  I @ 2.  STANHAM.	P, @ 2.  CHEDDINGTON.  W @ 2\frac{1}{2}.  Ba. D. Be. @ I\frac{1}{2}.  O @ I.  CHESTERFORD.  W. M @ 2\frac{1}{2}.  Ba @ I\frac{1}{2}.  O @ I.	BUNGAY.  I @ $2\frac{1}{2}$ . 2.  CHEDDINGTON.  Th. & man $15\frac{1}{2}$ . @ $2\frac{1}{2}$ .
Th. & man  18 @ 2½.  FORNESET.  I @ 2½.  HANEWORTH.  I @ 2¾.  I @ 2¾.  TUDEHAM.  2 @ 2.	Ba @ 2. O @ 1½.  HALVERGATE.  R @ 2½. Ba @ 1½. P @ 2. O @ 1.  MALDON,  W @ 2½. Ba @ 1½.  Ba @ 1½.	FRAMLINGHAM.  I @ 2½.  HALVERGATE.  I @ 3.  HANEWORTH.  1 @ 2.  SAHAM.  I @ 2.  STANHAM.	P, @ 2.  CHEDDINGTON.  W @ 2\frac{1}{2}.  Ba. D. Be. @ 1\frac{1}{2}.  O @ 1.  Winn. 5 @ 1.  CHESTERFORD.  W. M @ 2\frac{1}{2}.  Ba @ 1.  DONINGWORTH.	Bungay.  I . @ $2\frac{1}{2}$ . 2.  Cheddington.  Th. & man $15\frac{1}{2}$ . @ $2\frac{1}{2}$ .  Cuxham.
Th. & man  18 @ 2½.  FORNESET.  I @ 2½.  HANEWORTH.  I @ 2¾.  I @ 2¾.  TUDEHAM.  2 @ 2.	Ba @ 2. O @ 1½.  HALVERGATE.  R @ 2½. Ba @ 1½. P @ 2. O @ 1.  MALDON.  W @ 2½. Ba @ 1½.  Ba @ 1½. O @ 1.	FRAMLINGHAM.  I @ 2½.  HALVERGATE.  I @ 3.  HANEWORTH.  1 @ 2.  SAHAM.  I @ 2.  STANHAM.	P, @ 2.  CHEDDINGTON.  W @ 2\frac{1}{2}.  Ba. D. Be. @ 1\frac{1}{2}.  O @ 1.  Winn. 5 @ 1.  CHESTERFORD.  W. M @ 2\frac{1}{2}.  Ba @ 1\frac{1}{2}.  O @ 1.  Doningworth.  W. R @ 2\frac{1}{2}.	Bungay.  I . $(2, \frac{1}{2}, 2, 2, 2)$ Cheddington.  Th. & man $15\frac{1}{2}$ . $(2, \frac{1}{2}, 2, 2)$ Cuxham.  I $(2, \frac{1}{2}, 2, 2, 2)$

1207			
	- 16	00	A Arm

1304				1307
FARLEY.	FARLEY.		Arundinat. & servt.	PONTELAND.
	W @ 2½	THATCHER.	1 @ 6.	M @ $4\frac{1}{2}$ .
	Ba @ $1\frac{1}{2}$ . O @ I.	Bungay.	LOPHAM.	
In. & servt.		I @ 2½.	C. I @ $2\frac{1}{2}$ .	
@ 3.	HALVERGATE. W. M @ 21/2.	Сихнам.	PONTELAND.	THATCHER.
	Ba @ 1\frac{1}{4}.	I @ 3.	C. $7\frac{1}{2}$ . @ 4.	Cuxham.
	P @ 2.	DITCHINGHAM.	4 @ 4.	_
	O @ I.	I @ 2½.	Southampton.	Ponteland.
@ 2.	MALDON.	Ersham.	C. 12 fed @ 1 <sup>2</sup> / <sub>8</sub> . 2 do. @ 2.	4 @ 3.
Th. & servt.	W. R @ 21/2.	I $(a)$ $2\frac{1}{2}$ .	2 do. @ 2. Slater 48 do.	Maid 4 @ 1.
. @ 3.	Ba @ I 1.	FARLEY.	@ 1.	TEDDINGTON.
	P `@ 2.	$3 \cdot \cdot \cdot @ 2\frac{1}{2}$	Servt. 48 do.	13 @ 21/2
	D.O @ 1.	HANEWORTH.	. @ o <sup>3</sup> 4.	
NADD 0	PONTELAND.	I @ 2.	TROY.	
CARP. &c.	W. M @ 3.	Holesle.	T. 4 . @ 2.	G. D.D. 0
BASINGSTOKE.	Southampton.	Th. & servt.	Man 2 . @ $1\frac{1}{2}$ .	CARP. &c.
2. 2 fed @ 1½.	W. R @ 2.	I @ 3.	Weston.	HANEWORTH.
1. 40 do. @ 1.	Ba. Be. P. (10 for 8)	Keleshall.	C. 1 . @ 2.	C. 1 . @ 3.
ervt. 2. 35 do.	$(2 - 1)^{-1}$	I @ 2.	Cooper 1 @ 2.	Oxford.
@ o <sub>1</sub> .	O. (do.) @ I.	Th. & servt.		Slaters
CHEDDINGTON.	STAVERTON.	1 @ 3.		2 & 2. 5 @ 61/2
$C. 12 . @ 2\frac{1}{2}.$	W. R @ $2\frac{1}{2}$ . Ba, P @ $1\frac{1}{2}$ .	MALDON.		Do. 2 @ $6\frac{1}{2}$
CHESTERFORD.	Ba, P @ $1\frac{1}{2}$ . O @ 1.	$9^{\frac{1}{2}}$ @ $2^{\frac{1}{2}}$ .	1306.	Plasterers
C. I . @ $2\frac{1}{2}$ .	TROY.	$9\frac{1}{2}$ @ $2\frac{1}{2}$ . Th. & man 10 @ $3\frac{1}{2}$ .	1300.	2. 5 . @ 5.
Ersham.	W. $(a)^{1} ROY$ .		THRESHING.	1. 5 . @ 5.
C. I . @ 2½.	P @ $1\frac{1}{2}$ .	Ponteland.	1	I. 5 . @ 34 2. 5 . @ 34
	O. 3 qrs. @ $2\frac{1}{2}$ .	Th. & maid	CUXHAM.	2. 5 . @ 3\\ 1. 5 . @ 2\\\ 2. 4
Oxford, C. 1 . @ 34.		1 @ 3.	W @ 2.	SOUTHAMPTON.
C. 1 . @ 34. Slater & man	Weston. W @ 2.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	EASTCHURCH.	Slater 66 fed
$4\frac{1}{2} \cdot \cdot \cdot @ 5\frac{1}{2} \cdot$	New @ 21/2.	4 @ 2½.	W. R @ 3.	@ I.
5 @ 4.	Ba @ 1\frac{7}{2}.	STANHAM.	Ba @ 2½. 2. Be. O @ 2.	Servt, 66 do.
3 @ 4.	New @ 13.	I @ 2.	FARLEY.	@ 0 <del>1</del>
Merton College.	D @ $1\frac{1}{4}$ . O @ 1.	Th. & servt.	W @ 2½.	
C. 2. I2 $@ 4\frac{3}{4}$	O @ I. New @ 1 <sup>I</sup> <sub>4</sub> .	I . @ 3.	Ba @ 1½.	
1. 2 · @ $3\frac{3}{4}$	Winn. 4 @ 1.	WESTON.	O @ I.	
$5. \& man I @ 5\frac{1}{2}$ .	New 3 @ 1.	Th. & boy	SOUTHAMPTON.	
later 5 @ $5\frac{1}{2}$ .		1 @ 3.	W. R @ 2.	1307.
Southampton.			Ba. D. (10 for 8)	
C. $10\frac{1}{2}$ @ 3.			(a) $I^{\frac{1}{2}}$ .	THRESHING.
@ 4.	MOWING, &c.		O. do. @ 1.	BRADWELL.
Slater 24 @ 3.		CARP. &c.	STILLINGTON.	W. Be. P. @ 2.
Servt. 24 @ 2.	CUXHAM.	Ringary	W. M @ 3.	Ba. D @ 1
53 fed . @ 1. Servt.63 do.@ 03.	R. W @ 5	Bungay. C. i . @ 5.	Ba @ 2.	CLOPTON.
JETAT'O 2 00'- 04'	Ba @ 4½.	C. I . @ 5. Plasterer I @ 5.		W. old (5 for 4)
	0 @ 4.	Ersham,		@ 3
	FARLEY.	C. I @ 2½.	MOWING, &c.	New (do.)
	R. W. @ 5. 4	FARLEY.		@ 3
1305.	Ba. P. @ 5. O @ 4.	C. 8 . @ 35	CUXHAM.	Ba. old @ 1
	PONTELAND.	HALVERGATE.	R. W @ 5. D. @ 4½. 4.	New @ 2; Be. P. V. @ 2
THRESHING.	M @ 4½.	C. I . @ 3.	FARLEY.	O @ 1
BUNGAY.		HANEWORTH.		Cuxham.
W @ $2\frac{1}{2}$ .	Weston. R. W. O. @ 4.	C. I . @ 3.	R. W @ 5. O @ 4.	W @ 2
P @ 22.	Ba D. @ 5.	I @ 2½.		Elfold.
Ba @ 1½.	Da D. 19 3.	HOLESLE.	R. W. @ 4. 4½.	
			1 11 . (W 4. 45.	.   17 . I U D313 . (b) ]
Cuxham.		C. I @ 2.	Ba @ 6.	O. do. @ 1

1307				1309
Lyswere.  W @ 2. Ba @ 1½. O @ 0¾. Winn. 6 @ I.  Merewe & Ka- THERHAM. W. Io bsls. @ 2½. Ba. D. do. @ 1½. P. V. do. @ 2. O. do. @ 1.	KINGSNOD.  Th. & man, fed 14 @ 1½.  SAHAM. 15 @ 2.  TEDDINGTON. 2 @ 2½.  CARP. &cc.	ROMFORD.  W @ 3. P @ 2½. O @ 1. Winn. 2½ qrs. @ 1.  SOUTHAMPTON. W @ 2. Ba. Be. P. V. (10 for 8) @ 1½. O (do.) @ 1.	HANINGFIELD. R. W. R. @ 4. O @ 3½. M @ 6. OXFORD. M. 5½ . @ 5. STEVENAGE. R @ 6. M @ 6. THORP WATER-	MALDON. C. 2. 7 @ 5. T. 40 . @ 4. OXFORD. C. 2. 5 @ 4½. I. 6 . @ 4½. I. 6 . @ 3½. 2. 6 . @ 3½. M. 2. 4 @ 4½. Plasterer 4 @ 3½.
SHARNBROOK.  W @ 2.  Ba @ I. O @ O. Winn. 6 @  STOTTONE.  W. P @ 2.  Ba @ I.	CAERLYON. C. 2. 4 @ 3. CUXHAM, T. & man I @ 4. Bricklayers 3 @ 3½. I @ 3.	STEVENAGE. W. 9 bsls. @ 2½. Ba. do. @ 2. D. do. @ 1½. O @ 1. THORP WATER-VILL. W @ 2.	M @ 4½.  TRILLEK. M @ 5.  THATCHER.  ALDWINGLE.	T. 3½ . @ 3½. Slater & man 6 @ 6½. 2 & 2 men 2½ @ 5½. 1 & man 6 @ 5½.  TRILLEK. C. 31 . @ 3½. 31 . @ 3½.
O @ o3.  SWANTON. W. P @ 2. D.O @ I.  TROY. W. R @ 21. Be. P @ 12. O @ I.	FOXLETE. T. 1 . @ 4. OXFORD CASTLE. C. 3. 132 @ 3\frac{1}{3}. STOTTONE. C. 3 . @ 2. TROY. T. 16 days @ 2\frac{1}{2}. Man . @ 1\frac{1}{2}.	P. Ba, D. @ 1½. O @ 1.  TRILLEK. W @ 2½. Ba @ 1½. O. & winn.  USK. W. R @ 2½. Be. P. Ba. @ 1½.	8 @ 2.  Woman 8 @ I.  BASINGSTOKE. 6½ @ 3.  Servt. 6½ @ 3.  Servt. 5½ . @ 3.  Servt. 5½	Usk. T.9 . @ 3. Wolrichston. C. 15 . @ 3.
MOWING, &c.		Winn @ 04/4. O. & winn. @ 1.	CUXHAM.  1 @ 3.  Woman @ 03.	1309. THRESHING.
CLOPTON.  R. W. O. @ 4.  Ba. Be. P.  @ 6.  CUXHAM.	1308. THRESHING. ALDWINGLE.	Wolrichston. Thresh & winn. All sorts, 10 bsls. @ 2\frac{1}{4}.	FUNTINGTON.  8 @ 2\frac{1}{2}.  OXFORD.  2 @ 2\frac{3}{4}.	AMSTIGH.  W @ 3.  V. Ba @ 2.  Winn @ 04.
R. W @ 5½. D @ 4½. O @ 4.  ELFOLD.	W @ 2. Ba. P. D. @ 1½. O @ 1. Winn. 9 @ 2. BASINGSTOKE.	MOWING, &c.	Maid 2 @ I <sup>1</sup> / <sub>4</sub> .  Southampton,  60 fed . @ I.  Servt. 60 do.	O @ 1.  Winn 2 @ 0 <sup>1</sup> / <sub>4</sub> .  BASINGSTOKE,  W @ 2.
Kingsnod.  M '@ 6.  Merewe & Ka-	Great measure.  W @ 2.  Ba @ $I_{\frac{1}{2}}$ .  O @ 1.	ALDWINCLE.  M @ 4½  Make . @ 2.  Basingstoke.	@ 0\frac{4}{4}.  Thorp Water- vill.  I @ 2\frac{1}{2}.  Wolfichston.	Mancorn @ 2. V @ 2. Ba @ 1½. O @ 1. Belesale.
THERHAM.  M @ 7.  TRILLEK.  M @ 5.	V @ 2. CUXHAM. W @ 2. FARLEY. W @ 2½.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	CARP. &c.	(9 for 8) W @ 2. O @ 1.  ELHAM. W @ 3.
WYTHEFLETE. M @ 6.	MALDON.  W @ 2½. Ba @ 1½. Be @ 2. O @ 1.	CUXHAM.  R. W @ 5. D @ 4½. O @ 4.  FARLEY.	Aldwincle. C. 3 . @ 2. Basingstoke. T. 7 . @ 5.	M @ 3. Ba. Be. P. V.  @ 2. D @ 2. O @ 1.  FARLEY.
CUXHAM.  I @ 3.  Woman @ 1.	Oxford.  W. R @ 2.  Ba @ 1½.  Winn @ 0¼.	R. W. P. V. @ 5. Ba @ 6.	CLIPSTONE. C. 5. 120 @ 3. FARLEY. C. 3\frac{1}{2} \cdot @ 3\frac{1}{2}. P p	W @ 2½ Ba @ 1½ P. V @ 1¾ O @ 1.

1309				1311
FLECHEHAMP- STEDE. W. 9 bsls. @ 2½. M @ 2. O @ I.  HANINGFIELD. W. R. 9 bsls.	OXFORD.  M @ 4½. 5.  THATCHER.  CHILVERSCOTE. 6 @ 1½. Servt. 6 @ 0¾.	Servt. 3 @ 2\frac{1}{4}. 6 @ 2.  PONTELAND. C. 12 . @ 3\frac{2}{4}. M. 7 . @ 4. Servt. 7 @ 1.  TRILLEK. T. 2. 2 @ 2.	TROY.  W @ 2\frac{1}{2}.  P @ 1\frac{1}{2}.  O. & winn.  WINDSOR.  R @ 2\frac{1}{2}.  V @ 2.  Ba @ 1\frac{1}{2}.  O @ 1.	CARP. &c.  BOSHAM. C. 38 . @ 2½. CUXHAM. M. 4. I @ 4. OXFORD. C. 3. 2 @ 4. S. 2, winter
LANTRISSAN.   W @ 2½.   Ba. P. V. @ 1½.   O. & winn.@ I.	CUXHAM.  2 @ 3.  Woman @ I.  ELHAM.  40 @ 3.  Servt. 2. 40 @ I.  FARLEY.  22 @ 5.  OXFORD.  I . @ 3½.  Maid . @ 1½.	1310.  THRESHING.  BASINGSTOKE.  W @ 2.  Manic. @ 2.  V @ 2.  Ba @ 1½.  O @ 1.	MOWING, &c.  Basingstoke.  R. W @ $6\frac{1}{2}$ .  Ba. @ $5$ . $6\frac{2}{3}$ .  6. $6\frac{5}{2}$ . 7.  V @ $4\frac{1}{2}$ .  O. @ 5. $4\frac{1}{2}$ .  Cheddington.  R. W. Ba. D. Be.  @ 6.	6 @ 3½. 2.2 . @ 4. M. 1. 6 @ 4½. Slaters 2. 2 @ 3½. Servt. 2 @ 2½. 2. 3 . @ 3½. 3 @ 2½. Theydon. C. 3 . @ 3. TROY. T. 6 . @ 4. M. 2. 10 @ 2. Servt @ 1.
Ba @ 1½. Winn @ 0¼.  STILLINGTON. W. R @ 3. Ba @ 2. O @ 1.  WINDSOR. R @ 2½. Ba @ 1½. V @ 2. O @ 1.	CARP. &c.  BASINGSTOKE. C. 2 . @ 4.  COMBE. C. 3 . @ 3. S. 2. I . @ 2½.  CUXHAM. Shingle laying. I . @ 4.  ELHAM. C. 1. I 2 fed  [	CHEDDINGTON.  W @ 2\frac{1}{2}. \( \alpha \)  Ba. Be. @ 1\frac{1}{2}. 1\frac{1}{4}. \]  P. D @ 1\frac{1}{2}. \]  O @ 1.  Winn. 5 @ 1.  CUXHAM.  W @ 2.  ELHAM.  W @ 3.  Ba. D. P. Be. V.  @ 2.  O @ 1.  Winn. 5 @ 1.	LETHERHEAD.  R. W. @ 5. 4. R @ 5. Ba. @ 8. 9. O. P. Be. @ 5. REYDON.  R @ 7. THEYDON.  R. W @ 4. O @ 3½. OXFORD.  M @ 5. 6.	1311.  THRESHING.  BRADWELL,  W @ 2. Ba. D @ 1½.  Winn @ 0¼.  BRETHAM.  R @ 1½.  Ba @ 1.  O @ 0¾.
MOWING, &c.  BASINGSTOKE.  R. W @ 7.  O. V. @ 5.  CUXHAM.  R. W @ 5½.  Ba. D. @ 4½.  O @ 4.  FLECHEHAMP-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	LETHERHEAD.  W. R. P. V.  Ba. @ 1½. O @ 1.  OXFORD.  W. R @ 2. Ba @ 1½. Winn @ 0¼.	THATCHER.  CUXHAM.  13 . @ 2½.  Women 2. 10.  @ 0¾.  ELHAM.  2 @ 2.  Servt. 2 @ 1.	CHEDDINGTON. W @ 4. Ba. D. Be. P.
**TECHEHAM*** **STEDE.** M @ 6.  **HANINGFIELD.** R. W. R. @ 5. O @ 4.  **LETHERHEAD.** R. W @ 6. M. R. @ 6. Ba. @ 7.9.10. O. @ 6.5½.4. P. @ 6.5½.4.	3. 6 . @ 4\frac{2}{3}. S. 2. 6 . @ 3\frac{1}{2}. M. 2. 3 @ 4. 2. 6 . @ 4. 2. 3 . @ 4. 6 @ 4\frac{1}{3}. Bricklayer 6 @ 3\frac{1}{3}. Slater 2 & 2. 4 @ 6\frac{1}{2}. Do. 2 @ 5\frac{1}{2}. I. 5 . @ 4\frac{1}{4}.	W. 9 bsls. @ 3. O. do. @ 1\frac{1}{4}.  TEDDINGTON. R @ 2\frac{1}{2}. Ba @ 1\frac{1}{4}. O @ 1.  THEYDON. W. 9 bsls. @ 3. O. do. @ 1\frac{1}{4}.	OXFORD.  3 · · @ 2\frac{1}{4}.  Maid 3 @ 1.  REYDON.  Th. & man  16 · · @ 3\frac{1}{2}.  TROY.  6 · · @ 2.	W

1311				1313
SIBFORD,	Maldon.	LETHERHEAD.		Windson.
R. M @ 2.	13 @ 3.	W. @ 21/2.3.	CARP. &c.	R @ 2
D @ $1\frac{1}{2}$ .	Oxford.	R. Be, V. @ $2\frac{1}{2}$ .		V @ 2.
0 @ 1.	I @ $2\frac{1}{2}$ .	Ba @ $1\frac{1}{2}$ .	CHEDDINGTON.	Ba @ 1½
Southampton.	Man @ $1\frac{1}{2}$ . 1.	O @ 1.	C. 12 . @ 3.	O @ 1.
W. R @ 2.	PONTELAND.	Тікнил.	CUXHAM.	
Ba. Be. V. @ 11/2.	1 @ 3.	(21 for 20)	C. 3 . @ 3.	
D @ $1\frac{1}{4}$ .	Servt @ 2.	W @ 2.	1. 6 fed @ 13.	
O @ o <sup>3</sup> .	I . @ $2\frac{1}{2}$ .	$0 @ 0\frac{3}{4}.$	2.6 do. @ 1\frac{1}{2}.	
Templeton.	Servt @ $1\frac{1}{2}$ .	WHETELY.	T. & boy	MOWING, &c.
W. P @ 2.	Southampton.	W @ 3.	$2\frac{1}{2}$ @ 5.	CHEDDINGTON.
Windson.	16 fed . @ 1.	Be. P @ 11.	Making wall	R. all sorts @ 6.
R @ $2\frac{1}{2}$ .	2 do @ 1.	O @ 1.	$2.4   @ 2\frac{1}{2}$	CUXHAM.
V @ 2.	TEDDINGTON.	Winn. 5 @ 2.	LETHERHEAD.	R. W. Ba. @ 6.
Ba @ $1\frac{1}{2}$ .	9 . @ $2\frac{1}{2}$ .	WINDSOR.	C. 3. 3 @ 4.	O @ 5.
О @ 1.		R @ 21/2.	1.6 . @ 4.	FARLEY.
	-	V @ 2.		R. W @ 6.
	CADD 6-	Ba @ $1\frac{1}{2}$ .		Ba @ 7
	CARP. &c.	O @ 1.		P. V. @ 6
MOWING, &c.	Maldon.			0 @ 5
Bretham.	C. 2. 18 @ 3\frac{1}{3}.			MALDON.
R, Ba. R. O.	2. 13 @ 4½.	LECTION O	1313.	R. W. Ba. @ 6
@ 6.	1.3 .@ 6.	MOWING, &c.		O @ 5
GIRLINGHAM.	S. 150 @ c 10.	CHEDDINGTON.	THRESHING.	STEVENAGE.
R. W. Ba. @ 8.	700 . @ c II. T. 15½ @ 6.	R. all sorts @ 6.	THRESHING.	R @ 6
P.O. @ 6.	-1-52	CUXHAM.	CHEDDINGTON.	14
Haddisco.	Southampton.	R. W. D. @ 6.	W @ 2.	
R. W. R. Ba.	C. 2. 30 fed @ 1½.	O. @ 5.	Ba. Be. P. @ $1\frac{1}{2}$ .	
@ 6.	@ 1½. 1.18 do. @ 2.		0 @ 1.	
P. O. @ 5.	Slater 84 do.	Tikhill.	Winn. @ 04.	THATCHER.
MALDON.	@ 1.	M @ 5.	CUXHAM.	I HATCHER.
R.O @ 4½.	Servt. 84 do.	WHETELY.	W @ 2.	CHEDDINGTON.
P @ 4.	@ o.3.	M @ 6.	FARLEY.	13 . @ 2
SIBFORD.			W @ 2½.	Women 2. 13
R @ 6.			P @ 22.	@ 1
STEVENAGE.		THATCHER.	Ba @ 1½.	3 · · @ 3
R @ 6.	1010		O @ 1.	Cuxham.
Tingewick.	1312.	CHEDDINGTON.	_	2.4 . @ 2
R @ 6.	THRESHING.	12 @ $2\frac{1}{2}$ .	LETHERHEAD. W. M. Be. P. Haras	Women 2.4
м @ 6.	THRESHING.	Woman 2 @ 1.	@ 2½.	1
TOGRUND.	CHEDDINGTON.	CUXHAM.	Ba @ 1½.	FARLEY.
R. R. @ 6.	W @ 2.	4 @ 3.	O @ 1.	Th. & man
Ва @ 10.	Ba. Be. @ $1\frac{1}{2}$ .	Servt. 3. 4 @ $1\frac{1}{2}$ .	_	15 @ 4
	Winn. 5 @ 1.	$5 \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$	MALDON. W. M @ 2\frac{1}{2}.	Istelworth.
	GAREWY.	1.3 . @ 5.	- 9	20 . @ 4
	W. P @ 2.	Servt. 3 @ 2.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Servt.2. 20 @ I
THATCHER.	О @ 1.	LETHERHEAD.	O @ 1.	LETHERHEAD.
BRETHAM.	HERTFORD.	Th. & boy		3 . @ 4
2 @ 3.	W. P @ $2\frac{1}{2}$ .	5 @ 5.	STEVENAGE.	
Woman 2 @ I.	Ba @ 1½.		W @ 2.	
CHEDDINGTON.	D @ 14.	Tingewick. Th. & woman	Ba. @ $1\frac{1}{2}$ .	
10 @ $2\frac{1}{2}$ .	O @ I.	111. oc woman 12 @ 3.	O @ I.	CARP. &c.
Woman 10 @ 1.	Winn. 3 @ 1.		SUTTON.	UAKE, &C.
	LANGENOK.	WHETELY.	W. M. @ $2\frac{1}{2}$ .	CHEDDINGTON.
ETTLES	W. Beri. P.@ 21/2.	$\frac{4^{\frac{1}{2}}}{2} \cdot : @ 3^{\frac{1}{2}}$	777	C. 7 . @
Elham.		42		
6 @ $1\frac{1}{2}$ .	Ba @ 2.	Servt. 4½ @ 1.	Westhaningfield.	1
6 @ $1\frac{1}{2}$ . Women 4 @ $0\frac{1}{2}$ .	Ba @ 2. D @ 1½.	Servt. 4½ @ 1.	W @ $2\frac{1}{2}$ .	4 @ 3
6 @ $1\frac{1}{2}$ .	Ba @ 2. D @ 1½. O @ 1.	Servt. 4½ @ 1.		

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J	o	ι	Q.

C. I. 10 @ 6. W. R @ 2\frac{1}{2}. Th. & man 1315.	ARLEY.
C. I. 10 @ 6. W. R @ 2\frac{1}{2}. Th. & man 1315.	
1313.	
2. 10 . @ 5. Ba @ $1\frac{1}{2}$ . 6 @ 4.	• @ $4\frac{1}{2}$ •
1.6 . @ 4. D @ $1\frac{1}{4}$ . 2 @ 5. THRESHING. 4 .	• @ $4\frac{1}{2}$
Th. & man Whateverson Source County to State Sta	• @ $4\frac{1}{2}$
65 @ 6 W P G 6 S.1 G CAMBRIDGE. IS SUD	
Transparant Be G S Comp 66 de W. R @ 4.	<b>@</b> 6.
	-
12 do @ 11 Wini @ 4.	STSHENE.
Woman 42 CUXHAM.	. @ 4.
	_
OXFORD. Ba @ $1\frac{1}{2}$ . C. 1 . @ $2\frac{1}{3}$ . Be. P. O. @ 1. Westshene.	
CARD	. 8zc.
2 ceruts @ 2 W @ 3.	
T	ERLEON.
17. bc @ 22. 0.3	. @ 3.
	MBRIDGE,
C LETHERHEAD. C 1	
W. M. Be. P.	. @ 21
CARD 2- (@ 22. M. 2.	10 @ $2\frac{1}{2}$ .
Da	
CAERLEON.	UXHAM.
1314. MOWING, &c. T. 2. 8 @ 3. METHAM. T. &	-
CHEDDINGTON. W. I	. @ 7.
67 0.3	n 2. 14 @ 2.
FARLEY Winn. @ 04.	_
CHEDDINGTON. DYNELEYS. Wheelwright TIKHILL. F.	ARLEY.
W @ 2 M @ 4 4 @ 4 W @ 4 C. 2	. @ 3.
Ba. Be. @ 11/2. FARLEY.   4   Be. P. @ 2.   S. 150	@ C 12.
Winn @ 04. R. W @ 0. C 40 @ 4 U @ 1. M.	ETHAM.
FARLEY, Da. DC. (W /r   a   O a   USK   C a	. @ $2\frac{1}{2}$ .
$W (a) 2\frac{1}{2}.   P. V. (a) 0.   -\frac{1}{1-1}.   W (a) 2\frac{1}{2}.  $	KFORD.
KYTHLIBEBIL. S. 400 @ C 8.   12. M 6	. @ 4.
K. B. W O. OVERDED	. @ 4½.
GAMLINGAY. M @ 6. C. 3½ . @ 4. WESTSHENE. Man 6	@ 3.
RAATH. 5 @ 4. R	. @ 2.
ISTELWORTH.   R @ 7.   2.4 . @ 4\frac{1}{4}.   T. &	man
$W \cdot K \cdot (2 \cdot 3 \cdot 2 \cdot 2 \cdot 1) \cdot M \cdot (2 \cdot 6 \cdot 1 \cdot 3 \cdot 2 \cdot 1) \cdot (2 \cdot 6 \cdot 1) \cdot (3 \cdot 1) \cdot $	. @ $5\frac{1}{2}$
	$\cdot @ 4\frac{3}{3}$
STEVENAGE. 1. of man	Usk.
- 110, 1 (12 0, 12 1 0 341 0 2222	· @ 31/4·
142 · · · · · · · · · · · · · · · · · · ·	
	CASTLE.
	. @ 3.
	ETELEY.
FONTELAND. C. 3	. @ 3.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
O @ 1. 18 @ 3½. Do. @ 1½. STEVENAGE.	
Women 2 18 @ 8.	
SUOTRAMPTUN. M	
Do D. D. V. (10) FARIEV T. TO Q. WHETELEY.	
Ba. Be. P. V. (10 for 8) @ 1½. Th. & man Servt. 72 @ 4. M @ 4½.	<b>316</b> .
0 (40) @ 1 2	
Stevenage. 16 @ 4½. C. John Lange	SHING.
DIEVERROE.	MBRIDGE.
W. 9 bsls. ISTELWORTH. $6 \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot $	
Ba. do. @ 2. 1½.   Servt. 2. 7 @ 1½.   CAMBRIDGE.   W. M.	. @ 3.
D. do. @ 1½ 2 @ 4.   Th. & man D. O.	. @ 2.
O. do. @ 1. 2.2 . @ $1\frac{1}{2}$ .   5 @ 3. Winn.	

CHEDDINGTON.	FARLEY.	CHEDDINGTON.	GAMLINGAY.	Сихнам.
W @ 2.	R. W @ 6.	C. $2\frac{1}{2}$ . @ 4.	W. R. P. @ 21/2.	R. W. @ 8. 7.
Ba. D. Be. @ $1\frac{1}{2}$ .	Ba @ 7.	5 @ 3.	D @ 1\frac{1}{2}.	D @ 7.
O @ 1.	P.V.O. @ 5.	5 @ 4.	Winn @ o1.	O @ 5.
Winn @ $o_{\overline{4}}^{I}$ .	FERING.	CUXHAM.	LANGESTON.	FARLEY.
FARLEY.	R. W. P. @ 4.	C. I @ $4\frac{1}{2}$ .	W @ 2.	R. W @ 6.
_	M @ 8.	C. & man @ 8½.	Ba @ 1½.	Ba @ 8.
	MALDON.	GAMLINGAY.	O @ 1.	P. V. @ 6.
_			Letherhead.	O @ 5.
Ο @ τ.	R. W @ 5. O @ 5.	C. 7 . @ 4. T. & woman		Maldon.
FERING.		$2\frac{1}{2}$ @ $5\frac{1}{2}$ .	W @ 3. Ba @ 2.	R. W @ 6.
W. M @ $2\frac{1}{2}$ .	STEVENAGE.			
P @ 2.	R @ 5.	MALDON.		O @ 5.
O @ 1.	M @ 9.	C. 2. 9 @ 6.	О @ 1.	LETHERHEAD.
Winn. 5 @ 2.	WHETELEY.	ONESTON.	MALDON.	R. W. @ 5. 6.
GAMLINGAY.	М @ 6.	С. 8 . @ 3.	W. M @ 2½.	Ва @ 10.
		OXFORD.	Ba @ $1\frac{1}{2}$ .	0 @ 6.
		C. I . @ 4 <sup>1</sup> / <sub>4</sub> .	Be @ 2.	P @ 5.
R @ 3.		C. & man	О @ 1.	
P @ $2\frac{1}{2}$ . D @ $1\frac{1}{2}$ .	THATCHER.	$1 @ 8\frac{1}{2}.$	Oneston.	
	CAMERIDGE.	Troy.	R @ $2\frac{1}{2}$ .	
Winn @ $0\frac{1}{4}$ .	Th. & man		0 @ 1.	THATCHER.
LANTRISSAN.	13 @ 4.		PENNA.	
W @ $2\frac{1}{2}$ .	CHEDDINGTON.	Usk,	W @ 3.	CHEDDINGTON.
Ba. P. V. @ $1\frac{1}{2}$ .		C. 14 . @ 2.	Ba @ 1½.	12 @ $2\frac{1}{2}$
O. & winn. @ 1.	I @ 4.   Women 2. I @ $1\frac{1}{2}$ .	M. 3 @ 2½.	O @ 1.	Woman 12@ 1.
LETHERHEAD.		T. 5 . @ 3.	Winn @ 01/4.	CUXHAM.
	$\begin{bmatrix} 3 & . & . & . & . & . & . & . & . & . &$	3 · · @ 3.	Southampton.	Th. & boy
W. M @ 3. Ba @ 2.		WESTSHENE.		1 @ 5.
Be. P. V. @ 21/2.	Сихнам.	C.6 . @ 4.	(10 for 8) W @ 3.	FARLEY.
D @ 1½.	I @ 4.	5 @ 4.	W @ 3. Ba. Be. P. do.	Th. & man
O @ 1.	Th. & man	68 @ 5.	@ 2.	25 . @ 4.
•	ı @ 6.	Plasterer 4 @ 3.	O. do. @ 11.	10 @ 5.
MALDON.	FARLEY.		Sweynstone.	LANGLEY.
W. M @ 2½.	Th. & man			15 @ 2.
Ba @ $1\frac{1}{2}$ .	17 @ 5.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 Servt. 15@ 1.
Be @ 2.	LETHERHEAD.			Maldon.
O @ 1.	6 @ 4.		Troy.	Th. & man
TROY.	MALDON.	1317.	$W @ 2\frac{1}{2}.$	_
W. R @ $2\frac{1}{2}$ .	Th. & man		O. & winn.	~ •
O @ I.	$9 \cdot \cdot @ 3\frac{1}{2}$	THRESHING.	@ 1.	ONESTON.
Usk.	METHAM.		Westshene.	7 · · @ 3
W. R @ 21/2.	I @ 2½.	Addridele.	W. R @ 3.	2 servt. 7 @ $1\frac{1}{2}$
Winn. 3 @ 1.	Servt. 1 @ 1\frac{1}{2}.	$W @ 2\frac{1}{2}.$	Ba. Haras @ 2.	Southampton.
O. 3 . @ 21/2.	ONESTON.	O @ 1.	Winn @ $o_{\frac{1}{4}}$ .	48 fed . @ 1\frac{1}{8}
Winn. 3 @ $o_{\frac{1}{2}}^{\frac{1}{2}}$ .		Brightstone.	Windson.	42 do @ 1.
Westshene.	5 · · · @ 4. Servt. 2. 5 @ 3.	Ba @ $1\frac{1}{2}$ .	W. P. M. @ 3.	Servt. 90 do.
		CHEDDINGTON.	O @ $I_{\frac{1}{4}}$ .	@ o{
Haras . @ 2. Winn. all sorts	Stevenage.	W @ 3.	WROXALL.	WELUGHE.
$(a)$ $O_{\frac{1}{4}}^{1}$ .	21 @ 3.	Ba. Be. @ 2.	W @ $2\frac{1}{2}$ .	12 @ 3.
<i>w</i> 0 <sub>4</sub> .	WESTSHENE.	0 @ 11.	2	Westshene.
	Th. & man	Winn @ $o_{\overline{A}}^{\overline{I}}$ .		Th. & 2 men
	10 @ 6.	Elham.		4 @ 6.
	Th. 8 . @ 4.			T
MOWING, &c.	Maid 8 @ 2.		MOWING, &c.	
MOWING, &c.			110 11 1110, 000	
CHEDDINGTON.		_	ADDRIDELE.	CARP. &c.
R. all sorts	CARP. &c.	O @ I.	R @ $5\frac{1}{2}$ .	OAKI. OCC.
		Winn @ o <sup>I</sup> .	BRIGHTSTONE.	ADDRIDELE.
$@ 7. 7\frac{1}{2}.$	CAMBRIDGE.	FARLEY.	M @ 2 <sup>3</sup> / <sub>4</sub> .	C. 1 . @ 3.
CUXHAM.	C. 5 . @ $3\frac{1}{2}$ .	W. P. V. @ $2\frac{1}{2}$ .		
R. W @ 8.	3 · · @ 4·	Ba @ 2.	CHEDDINGTON.	CHEDDINGTON.
D.O.@ 7.6.	2 @ 4.	0 @ 1.	R @ 7.	C. 2 . @ 3.

Cuxham.	Letherhead.		Elham.	SOUTHAMPTON.
M. 4. 1 @ 4.	W. M. P. V.	CARP. &c.	W @ 4½.	42 fed . @ 12/3.
Man I . @ $1\frac{1}{2}$ .	@ $2\frac{1}{2}$ .	CAERLEON.	Be. P. V. @ 41/2.	Servt. 42 do.
FARLEY.	Ba @ $1\frac{1}{2}$ .		Ba @ 13/4.	. @ o <sub>₹</sub> ,
C. I . @ 4.	O @ 1.	C. 1. 36 @ 4.	O @ $1\frac{1}{2}$ .	24 do @ 13.
	MATHENNY.	2. 36 . @ 3.	Winn @ 04.	
GAMLINGAY.	W @ 2½.	1.6 . @ 4.	Lantrissan.	@ o <u>5</u> ,
C. 3 @ 3.		2.6 @ 3.	W @ 2½.	6.
LANGLEY.	Southampton.	Т. 2.6 @ 3.		TEDDINGTON.
C. 3 . @ 4.	W @ 2.	CHEDDINGTON.	Ba. P. V. @ $1\frac{1}{2}$ . O. & winn.	$9 \cdot \cdot \cdot @ 3\frac{1}{2}.$
MALDON.	Ba. Be. P. (10 for 8)	С. з . @ з.		TROY.
C. 6 . @ 4.	$Q I_{\frac{1}{2}}$	Kelmedon.	6	2 @ 2.
ONESTON.	O. (do.) @ 1.	C. 2 @ 3.	LETHERHEAD.	
	TRILLEK.	LANGLEY.	W. M. P. @ 21.	
C. 4 · @ 3	W. R @ $2\frac{1}{2}$ .	-	Ba @ $1\frac{1}{2}$ .	
3 @ 3.	O. & winn.	~ 0	О @ т.	CARR
Plasterer 5 @ 3.	@ I.	1.4 . @ 4.	Lyswere.	CARP. &c.
Servt. 2.5 @ 1.	WHETELEY.	1.4 . @ 5.	W @ 2.	CHEDDINGTON.
OXFORD.	(21 for 20)	Mathenny,	Be @ 1½.	C. 2. 8 @ 3.
C. 6 Oct. @ $4\frac{2}{3}$ .	W. O @ 3.	C. 2 . @ 2.	O. & winn.	2. 4 . @ 3.
12 Nov. @ 4.	Ba. Be. P. @ 11.	Oxford.	@ I.	2.4 . @ 3.
M. 6 . @ 4.	D @ $1\frac{1}{2}$ .	C. 3 . @ 4.		Cuxham.
Slater & man	O @ I.	M. 4 . @ 4.	Southampton.	T. 8 . @ $2\frac{1}{2}$ .
5 · · @ 5·	0	3 . @ 4\frac{1}{4}.	W. R @ 4½.	F
SOUTHAMPTON.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ba. Be. P. @ 3.	ELHAM.
		Bricklayer	O @ $1\frac{1}{2}$ .	C. 4 @ 3.
0. 5		I @ 3.	Trov.	LETHERHEAD.
2 do. @ $1\frac{1}{2}$ .	MOWING, &c.	Slater & man	W @ $2\frac{1}{2}$ .	C. 3 . @ 3.
WESTSHENE.		$1 @ 6\frac{1}{2}.$	P @ $1\frac{1}{2}$ .	
C. 5 · @ 4·	CHEDDINGTON.		O. & winn.	Oxford.
23 @ 5.	R @ 7.	Southampton.	@ I.	Slater & man
	Cuxham.	C. 6 spring		13 @ $5\frac{1}{2}$ .
	R. W. Ba. @ 6.	@ 21/2		PONTELAND.
	0 @ 4.	2 summer @ 2½.		C. $3\frac{1}{2}$ . @ 2.
	KELMEDON.	24 fed . @ 12/3.	MOWING, &c.	02
			INTO WITHOUT DEC.	
	R @ 4.	24 do @ 11/2.	,	Southampton.
1318.	R @ 4.	24 do @ 1½. 24 do. @ 0¾.	CHEDDINGTON.	Southampton. C. 2. 12 @ 3.
1318.	Peckham.	24 do. @ 04. Usk.	,	
	Рескнам. М @ 6.	Usk. T. 5 . @ 3.	CHEDDINGTON. R @ 6½. CUXHAM.	C. 2. 12 @ 3. Usk.
1318. THRESHING.	PECKHAM. M @ 6. WHETELEY.	24 do. @ 03. Usk.	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6.	Usk. C. 7 . @ 2.
	Рескнам. М @ 6.	Usk. T. 5 . @ 3.	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6.	C. 2. 12 @ 3. Usk.
THRESHING.	PECKHAM. M @ 6. WHETELEY.	Usk. T. 5 . @ 3.	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6. O @ 4.	Usk. C. 7 . @ 2.
THRESHING.  Addridele.  W. R. M. @ 2½.	PECKHAM. M @ 6. WHETELEY.	Usk. T. 5 . @ 3.	CHEDDINGTON.  R @ 6½.  CUXHAM.  R. W. D. @ 6.  O @ 4-  PONTELAND.	Usk. C. 7 . @ 2.
THRESHING.  ADDRIDELE,  W. R. M. @ 2\frac{1}{2}.  Ba. V @ 1\frac{1}{2}.	PECKHAM. M @ 6. WHETELEY.	Usk. T. 5 . @ 3.	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6. O @ 4.	Usk. C. 7 . @ 2.
THRESHING.  ADDRIDELE.  W. R. M. @ 2½ Ba. V @ 1½ O @ 1.	PECKHAM. M @ 6. WHETELEY. M @ 8.	Usk. T. 5 . @ 3.	CHEDDINGTON.  R @ 6½.  CUXHAM.  R. W. D. @ 6.  O @ 4-  PONTELAND.	C. 2. 12 @ 3. USK. C. 7 . @ 2. 1 @ 3.
THRESHING.  ADDRIDELE.  W. R. M. @ 2½. Ba. V @ 1½. O @ 1. Winn. @ 0¼.	PECKHAM. M @ 6. WHETELEY.	Usk. T. 5 . @ 3.	CHEDDINGTON.  R @ 6½.  CUXHAM.  R. W. D. @ 6.  O @ 4-  PONTELAND.	Usk. C. 7 . @ 2.
THRESHING.  ADDRIDELE,  W. R. M. @ 2\frac{1}{2}.  Ba. V @ 1\frac{1}{2}.  O @ 1.  Winn. @ 0\frac{1}{4}.  Cheddington.	PECKHAM. M @ 6. WHETELEY. M @ 8.  THATCHER.	24 do. @ O	CHEDDINGTON.  R @ 6½.  CUXHAM.  R. W. D. @ 6.  O @ 4.  PONTELAND.  M @ 6.	C. z. 12 @ 3. USK. C. 7 . @ 2. 1 @ 3.
THRESHING.  ADDRIDELE.  W. R. M. @ $2\frac{1}{2}$ .  Ba. V @ $1\frac{1}{2}$ .  O @ I.  Winn. @ $0\frac{1}{4}$ .  CHEDDINGTON.  W @ 2.	PECKHAM. M @ 6. WHETELEY. M @ 8.  THATCHER. CHEDDINGTON.	24 do. @ o <sup>‡</sup> . USK. T. 5 · @ 3. Servt. 5 @ 2.	CHEDDINGTON.  R @ 6½.  CUXHAM.  R. W. D. @ 6.  O @ 4-  PONTELAND.	C. 2. 12 @ 3. USK. C. 7 . @ 2. 1 @ 3.
THRESHING.  ADDRIDELE.  W. R. M. @ 2\frac{1}{2}.  Ba. V @ 1\frac{1}{2}.  O @ I.  Winn. @ 0\frac{1}{4}.  CHEDDINGTON.  W @ 2.  Ba. Be. @ 1\frac{1}{2}.	PECKHAM. M @ 6. WHETELEY. M @ 8.  THATCHER. CHEDDINGTON. 4 @ 2½.	24 do. @ o <sup>‡</sup> . USK. T. 5 · @ 3. Servt. 5 @ 2.  1319. THRESHING.	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6. O @ 4. PONTELAND. M @ 6. THATCHER.	C. 2. 12 @ 3.  USK. C. 7 · @ 2. 1 · · · @ 3.  1320.  THRESHING.
THRESHING.  ADDRIDELE.  W. R. M. @ $2\frac{1}{2}$ .  Ba. V @ $1\frac{1}{2}$ .  O @ I.  Winn. @ $0\frac{1}{4}$ .  CHEDDINGTON.  W @ 2.  Ba. Be. @ $1\frac{1}{2}$ .  Winn @ $0\frac{1}{4}$ .	PECKHAM.  M @ 6.  WHETELEY.  M @ 8.  THATCHER.  Cheddington.  4 . @ 2½.  Women 2. 4@ 1.	24 do. @ o <sup>‡</sup> .  USK. T. 5 · @ 3. Servt. 5 @ 2.  1319.  THRESHING.  Addridele.	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6. O @ 4. PONTELAND. M @ 6.  THATCHER. ADDRIDELE.	C. 2. 12 @ 3.  USK. C. 7 . @ 2. 1 @ 3.  1320.  THRESHING.  APULDRUM.
THRESHING.  ADDRIDELE.  W. R. M. @ $2\frac{1}{2}$ .  Ba. V @ $1\frac{1}{2}$ .  O @ 1.  Winn. @ $0\frac{1}{4}$ .  CHEDDINGTON.  W @ 2.  Ba. Be. @ $1\frac{1}{2}$ .  Winn @ $0\frac{1}{4}$ .  CHIPPENHAM,	PECKHAM. M @ 6. WHETELEY. M @ 8.  THATCHER. CHEDDINGTON. 4 @ 2½. Women 2.4@ 1. CUXHAM.	24 do. @ O	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6. O @ 4. PONTELAND. M @ 6.  THATCHER. ADDRIDELE. Th. & man	C. 2. 12 @ 3.  USK. C. 7 · @ 2. 1 · · @ 3.  1320.  THRESHING.  APULDRUM. W. 10 bsls. @ 3.
THRESHING.  ADDRIDELE. W. R. M. @ 2½. Ba. V. @ 1½. O @ 0¼. CHEDDINGTON. W @ 2. Ba. Be. @ 1½. Winn. @ 0¼. CHIPPENHAM. W @ 2.	PECKHAM.  M @ 6.  WHETELEY.  M @ 8.  THATCHER.  CHEDDINGTON.  4 @ 2½.  Women 2.4 @ 1.  CUXHAM.  @ 3.	1319.  THRESHING.  ADDRIDELE. W. R. M. @ 2½, Ba. V @ 1½.	CHEDDINGTON.  R @ 6½.  CUXHAM.  R. W. D. @ 6.  O @ 4.  PONTELAND.  M @ 6.  THATCHER.  ADDRIDELE.  Th. & man  4 @ 5.	C. 2. 12 @ 3.  USK. C. 7 . @ 2. 1 @ 3.  1320.  THRESHING.  APULDRUM. W. 10 bsls. @ 3. Ba. P. do. @ 2.
THRESHING.  ADDRIDELE.  W. R. M. @ 2\frac{1}{2}.  Ba. V @ 1\frac{1}{2}.  O @ 1.  Winn. @ O\frac{1}{4}.  CHEDDINGTON.  W @ 2.  Ba. Be. @ 1\frac{1}{2}.  Winn @ O\frac{1}{4}.  CHIPPENHAM.  W @ 2.  Ba @ 1\frac{1}{4}.	PECKHAM. M @ 6. WHETELEY. M @ 8.  THATCHER. CHEDDINGTON. 4 @ 2½. Women 2.4@ 1. CUXHAM.	1319.  THRESHING.  ADDRIDELE. W. R. M. @ 2½. Ba. V @ 1½. O @ 1½.	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6. O @ 4. PONTELAND. M @ 6.  THATCHER. ADDRIDELE. Th. & man 4 @ 5. CHEDDINGTON.	C. 2. 12 @ 3.  USK. C. 7 · @ 2. 1 · · @ 3.  1320.  THRESHING.  APULDRUM. W. 10 bsls. @ 3.
THRESHING.  ADDRIDELE.  W. R. M. @ 2\frac{1}{2}.  Ba. V @ 1\frac{1}{2}.  O @ I.  Winn. @ 0\frac{1}{4}.  CHEDDINGTON.  W @ 2.  Ba. Be. @ 1\frac{1}{2}.  Winn. @ 0\frac{1}{4}.  CHIPPENHAM.  W @ 2.  Ba @ 1\frac{1}{2}.  D @ 1\frac{1}{4}.	PECKHAM.  M @ 6.  WHETELEY.  M @ 8.  THATCHER.  CHEDDINGTON.  4 @ 2½.  Women 2.4 @ 1.  CUXHAM.  @ 3.	1319.  THRESHING.  ADDRIDELE. W. R. M. @ 2½, Ba. V @ 1½.	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6. O @ 4. PONTELAND. M @ 6.  THATCHER. ADDRIDELE. Th. & man 4 @ 5. CHEDDINGTON. I2 @ 2.	C. 2. 12 @ 3.  USK. C. 7 . @ 2. 1 @ 3.  1320.  THRESHING.  APULDRUM. W. 10 bsls. @ 3. Ba. P. do. @ 2.
THRESHING.  ADDRIDELE.  W. R. M. @ 2\frac{1}{2}.  Ba. V @ 1\frac{1}{2}.  O @ I.  Winn. @ 0\frac{1}{4}.  CHEDDINGTON.  W @ 2.  Ba. Be. @ 1\frac{1}{2}.  Winn @ 0\frac{1}{4}.  CHIPPENHAM.  W @ 2.  Ba @ 1\frac{1}{2}.  D @ 1\frac{1}{2}.  O @ 1.	PECKHAM.  M @ 6.  WHETELEY.  M @ 8.  THATCHER.  Cheddington. 4 . @ 2½.  Women 2.4@ I.  CUXHAM @ 3.  Man . @ 1.	1319.  THRESHING.  ADDRIDELE. W. R. M. @ 2½. Ba. V @ 1½. O @ 1½.	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6. O @ 4. PONTELAND. M @ 6.  THATCHER. ADDRIDELE. Th. & man 4 @ 5. CHEDDINGTON.	C. 2. 12 @ 3.  USK. C. 7 . @ 2. 1 @ 3.  1320.  THRESHING.  APULDRUM. W. 10 bsls. @ 3. Ba. P. do. @ 2. O. do. @ 1.  CHEDDINGTON. W @ 21.
THRESHING.  ADDRIDELE.  W. R. M. @ 2\frac{1}{2}.  Ba. V @ 1\frac{1}{2}.  O @ I.  Winn. @ 0\frac{1}{4}.  CHEDDINGTON.  W @ 2.  Ba. Be. @ 1\frac{1}{2}.  Winn. @ 0\frac{1}{4}.  CHIPPENHAM.  W @ 2.  Ba @ 1\frac{1}{2}.  D @ 1\frac{1}{4}.	PECKHAM.  M @ 6.  WHETELEY.  M @ 8.  THATCHER.  CHEDDINGTON.  4 . @ 2½.  Women 2. 4@ 1.  CUXHAM.  @ 3.  Man . @ 1.  LANGLEY.  Th. & 2 @ 4.	1319.  THRESHING.  Addridele. W. R. M. @ 2½. Ba. V @ 1½. O @ 1. Winn @ 0¼. Cheddington.	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6. O @ 4. PONTELAND. M @ 6.  THATCHER. ADDRIDELE. Th. & man 4 @ 5. CHEDDINGTON. I2 @ 2.	C. 2. 12 @ 3.  USK. C. 7 . @ 2. 1 @ 3.  1320.  THRESHING.  APULDRUM. W. 10 bsls. @ 3. Ba. P. do. @ 2. O. do. @ 1.  CHEDDINGTON. W @ 21.
THRESHING.  ADDRIDELE.  W. R. M. @ 2\frac{1}{2}.  Ba. V @ 1\frac{1}{2}.  O @ I.  Winn. @ 0\frac{1}{4}.  CHEDDINGTON.  W @ 2.  Ba. Be. @ 1\frac{1}{2}.  Winn @ 0\frac{1}{4}.  CHIPPENHAM.  W @ 2.  Ba @ 1\frac{1}{2}.  D @ 1\frac{1}{2}.  O @ 1.	PECKHAM.  M @ 6.  WHETELEY.  M @ 8.  THATCHER.  Cheddington.  4 . @ 2½.  Women 2. 4@ 1.  Cuxham.  @ 3.  Man . @ 1.  Langley.  Th. & 2 @ 4.  Letherhead.	1319.  THRESHING.  ADDRIDELE.  W. R. M. @ 2½.  Ba. V. @ 1½.  O @ 1.  Winn. @ o¼.  CHEDDINGTON.  W @ 2½.	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6. O @ 4. PONTELAND. M @ 6.  THATCHER. ADDRIDELE. Th. & man 4 @ 5. CHEDDINGTON. 12 @ 2. Servt. 12 @ 1. ELHAM.	C. z. 12 @ 3.  USK. C. 7 . @ 2. 1 @ 3.  1320.  THRESHING.  APULDRUM. W. 10 bsls. @ 3. Ba. P. do. @ 2. O. do. @ 1.  CHEDDINGTON. W @ 2½.
THRESHING.  ADDRIDELE. W. R. M. @ 2\frac{1}{2}. Ba. V. @ 1\frac{1}{2}. O @ 1. Winn. @ 0\frac{1}{4}.  CHEDDINGTON. W @ 2. Ba. Be. @ 1\frac{1}{2}. Winn @ 0\frac{1}{4}.  CHIPPENHAM. W @ 2. Ba @ 1\frac{1}{2}. D @ 1\frac{1}{4}. O @ 1. Winn @ 0\frac{1}{4}.  CLIPSTONE.	PECKHAM. M @ 6. WHETELEY. M @ 8.  THATCHER. CHEDDINGTON. 4 @ 2½. Women 2. 4@ 1. CUXHAM @ 3. Man . @ 1. LANGLEY. Th. & 2 @ 4. LETHERHEAD. 12 @ 3.	1319.  THRESHING.  ADDRIDELE.  W. R. M. @ 2½ Ba. V @ 1½. O @ 1. Winn @ 0¼. CHEDDINGTON.  W @ 2½ Ba. D @ 1½.	CHEDDINGTON.  R @ 6½.  CUXHAM.  R. W. D. @ 6.  O @ 4.  PONTELAND.  M @ 6.  THATCHER.  ADDRIDELE.  Th. & man  4 @ 5.  CHEDDINGTON.  12 @ 2.  Servt. 12 @ 1.  ELHAM.  15 @ 3.	C. 2. 12 @ 3.  USK. C. 7 · @ 2. 1 · · @ 3.  1320.  THRESHING.  APULDRUM. W. 10 bsls. @ 3. Ba. P. do. @ 2. O. do. @ 1.  CHEDDINGTON. W. · @ 2½. Ba. D. · @ 1½. Be. P. · @ 2.
THRESHING.  ADDRIDELE.  W. R. M. @ 2\frac{1}{2}.  Ba. V @ 1\frac{1}{2}.  O @ I.  Winn. @ O\frac{1}{4}.  CHEDDINGTON.  W @ 2.  Ba. Be. @ 1\frac{1}{2}.  Winn @ 0\frac{1}{4}.  CHIPFENHAM.  W @ 2.  Ba @ 1\frac{1}{2}.  D @ 1\frac{1}{4}.  O @ I.  Winn. @ O\frac{1}{4}.  CLIPSTONE.  R @ 2\frac{1}{2}.	PECKHAM.  M @ 6.  WHETELEY.  M @ 8.  THATCHER.  CHEDDINGTON.  4 . @ 2½.  Women 2. 4@ 1.  CUXHAM.  @ 3.  Man . @ 1.  LANGLEY.  Th. & 2 @ 4.  LETHERHEAD.  12 . @ 3.  SOUTHAMPTON.	1319.  THRESHING.  ADDRIDELE.  W. R. M. @ 2½.  O @ 1½.  O @ 1.  Winn @ 0¼.  CHEDDINGTON.  W @ 2½.  Ba. D @ 1½.  ChedDLINGTON.	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6. O @ 4. PONTELAND. M @ 6.  THATCHER. ADDRIDELE. Th. & man 4 @ 5. CHEDDINGTON. 12 @ 2. Servt. 12 @ 1. ELHAM. 15 @ 3. LANGLEY.	C. 2. 12 @ 3.  USK. C. 7 . @ 2. 1 @ 3.  1320.  THRESHING.  APULDRUM. W. 10 bsls. @ 3. Ba. P. do. @ 2. O. do. @ 1.  CHEDDINGTON. W @ 2½ Ba. D @ 1½. Ba. D @ 1½. Co @ 1.
THRESHING.  ADDRIDELE.  W. R. M. @ 2\frac{1}{2}.  Ba. V @ 1\frac{1}{2}.  O @ I.  Winn. @ 0\frac{1}{4}.  Cheddington.  W @ 2.  Ba. Be. @ 1\frac{1}{2}.  Winn. @ 0\frac{1}{4}.  Chippenham.  W @ 2.  Ba @ 1\frac{1}{2}.  O @ 1.  Winn. @ 0\frac{1}{4}.  CLIPSTONE.  R @ 2\frac{1}{2}.  Ba @ 1\frac{1}{4}.	PECKHAM.  M @ 6.  WHETELEY.  M @ 8.  THATCHER.  CHEDDINGTON. 4 . @ 2½.  Women 2. 4@ 1.  CUXHAM @ 3.  Man . @ 1.  LANGLEY.  Th. & 2 @ 4.  LETHERNEAD.  12 @ 3.  SOUTHAMPTON. 18 fed . @ 1½.	1319.  THRESHING.  ADDRIDELE. W. R. M. @ 2½. Ba. V @ 1½. O @ 1. Winn @ 0¼. CHEDDINGTON. W @ 2½. Ba. D @ 1½. Che @ 1½.	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6. O @ 4. PONTELAND. M @ 6.  THATCHER. ADDRIDELE. Th. & man 4 @ 5. CHEDDINGTON. 12 @ 2. Servt. 12 @ 1. ELHAM. 15 @ 3. LANGLEY. 13 @ 2½.	C. 2. 12 @ 3.  USK. C. 7 . @ 2. 1 @ 3.  1320.  THRESHING.  APULDRUM. W. 10 bsls. @ 3. Ba. P. do. @ 2. O. do. @ 1.  CHEDDINGTON. W @ 2½ Ba. D @ 1½. Ba. D @ 1½. Che @ 2. O @ 1. Winn @ 0¼
THRESHING.  ADDRIDELE.  W. R. M. @ 2\frac{1}{2}.  Ba. V @ 1\frac{1}{2}.  O @ I.  Winn. @ 0\frac{1}{4}.  CHEDDINGTON.  W @ 2.  Ba. Be. @ 1\frac{1}{2}.  Winn @ 0\frac{1}{4}.  CHIPPENHAM.  W @ 2.  Ba @ 1\frac{1}{4}.  O @ I.  Winn @ 0\frac{1}{4}.  CLIPSTONE.  R @ 2\frac{1}{2}.  Ba @ 1\frac{1}{4}.  CLIPSTONE.  R @ 2\frac{1}{2}.  Ba @ 1\frac{1}{4}.  O @ 1.	PECKHAM.  M @ 6.  WHETELEY.  M @ 8.  THATCHER.  CHEDDINGTON.  4 . @ 2½.  Women 2. 4@ 1.  CUXHAM.  @ 3.  Man . @ 1.  LANGLEY.  Th. & 2 @ 4.  LETHERHEAD.  12 . @ 3.  SOUTHAMPTON.  18 fed . @ 1½.  Woman 18	24 do. @ O\$\frac{3}{4}.  USK. T. 5 . @ 3. Servt. 5 @ 2.  1319.  THRESHING.  ADDRIDELE. W. R. M. @ 2\$\frac{1}{2}\$. Ba. V @ 1\$\frac{1}{2}\$. O @ 1. Winn @ 0\$\frac{1}{4}\$.  CHEDDINGTON. W @ 2\$\frac{1}{2}\$. Be. P @ 2. O @ 1. Winn @ 0\$\frac{1}{4}\$.	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6. O @ 4. PONTELAND. M @ 6.  THATCHER. ADDRIDELE. Th. & man 4 @ 5. CHEDDINGTON. 12 @ 2. Servt. 12 @ 1. ELHAM. 15 @ 3. LANGLEY. 13 @ 2½. 26 @ 2½.	C. 2. I2 @ 3.  USK. C. 7 . @ 2. I @ 3.  1320.  THRESHING.  APULDRUM. W. 10 bsls. @ 3. Ba. P. do. @ 2. O. do. @ 1.  CHEDDINGTON. W @ 2½ Ba. D @ 1½ Be. P @ 2. O @ I1. Winn @ 0¼
THRESHING.  ADDRIDELE. W. R. M. @ 2\frac{1}{2}. Ba. V. @ 1\frac{1}{2}. O @ 1. Winn. @ 0\frac{1}{4}. CHEDDINGTON. W @ 2. Ba. Be. @ 1\frac{1}{2}. Winn. @ 0\frac{1}{4}. CHIPPENHAM. W @ 2. Ba @ 1\frac{1}{2}. D @ 1\frac{1}{4}. O @ 1\frac{1}{4}. CLIPSTONE. R @ 2\frac{1}{2}. Ba @ 1\frac{1}{4}. O @ 1. GAMLINGAY.	PECKHAM.  M @ 6.  WHETELEY.  M @ 8.  THATCHER.  CHEDDINGTON. 4 . @ 2½.  Women 2. 4@ 1.  CUXHAM @ 3.  Man . @ 1.  LANGLEY.  Th. & 2 @ 4.  LETHERNEAD.  12 @ 3.  SOUTHAMPTON. 18 fed . @ 1½.	24 do. @ O\$\frac{3}{4}.  USK. T. 5	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6. O @ 4. PONTELAND. M @ 6.  THATCHER. ADDRIDELE. Th. & man 4 @ 5. CHEDDINGTON. 12 @ 2. Servt. 12 @ 1. ELHAM. 15 @ 3. LANGLEY. 13 @ 2½. 26 @ 2½. LETHERHEAD.	C. 2. 12 @ 3.  USK. C. 7 . @ 2. 1 @ 3.  1320.  THRESHING.  APULDRUM. W. 10 bsls. @ 3. Ba. P. do. @ 2. O. do. @ 1.  CHEDDINGTON.  CHEDDINGTON.  CHEDDINGTON.  WHOME & 2 1/2 Ba. D. @ 12/2 Ba. D. @ 12/2 Be. P @ 2. O @ 1.  Winn @ 04.  CLARE. W @ 3.
THRESHING.  ADDRIDELE. W. R. M. @ 2\frac{1}{2}. Ba. V. @ 1\frac{1}{2}. O @ 1. Winn. @ 0\frac{1}{4}. CHEDDINGTON. W @ 2. Ba. Be. @ 1\frac{1}{2}. Winn @ 0\frac{1}{4}. CHIPPENHAM. W @ 2. Ba @ 1\frac{1}{4}. O @ 1. Winn @ 0\frac{1}{4}. CLIPSTONE. R @ 2\frac{1}{2}. Ba @ 1\frac{1}{4}. O @ 1. CLIPSTONE. R @ 2\frac{1}{2}. Ba @ 1\frac{1}{4}. O @ 1. CAMLINGAY. W. R @ 2.	PECKHAM.  M @ 6.  WHETELEY.  M @ 8.  THATCHER.  CHEDDINGTON.  4 . @ 2½.  Women 2. 4@ 1.  CUXHAM.  @ 3.  Man . @ 1.  LANGLEY.  Th. & 2 @ 4.  LETHERHEAD.  12 . @ 3.  SOUTHAMPTON.  18 fed . @ 1½.  Woman 18	1319.  THRESHING.  ADDRIDELE. W. R. M. @ 2½ Ba. V. @ 1½ O @ 1. Winn @ 0½ CLIFSTONE. R @ 2½ CLIFSTONE. R @ 2½	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6. O @ 4. PONTELAND. M @ 6.  THATCHER. ADDRIDELE. Th. & man 4 @ 5. CHEDDINGTON. 12 @ 2. Servt. 12 @ 1. ELHAM. 15 @ 3. LANGLEY. 13 @ 2½. 26 @ 2½. LETHERHEAD. 2 @ 3½.	C. z. 12 @ 3.  USK. C. 7 . @ 2. 1 @ 3.  1320.  THRESHING.  APULDRUM. W. 10 bsls. @ 3. Ba. P. do. @ 2. O. do. @ 1.  CHEDDINGTON. W @ 2½. Ba. D @ 1½. Be. P @ 2. O @ 1. Winn @ 0¼.  CLARE. W @ 3. Winn. 3 @ 2.
THRESHING.  ADDRIDELE.  W. R. M. @ 2\frac{1}{2}.  Ba. V @ 1\frac{1}{2}.  O @ 1.  Winn. @ 0\frac{1}{4}.  Cheddington.  W @ 2.  Ba. Be. @ 1\frac{1}{2}.  Winn @ 0\frac{1}{4}.  Chippenham.  W @ 1\frac{1}{4}.  O @ 1.  Winn @ 1.  Uinn @ 2\frac{1}{2}.  D @ 1.  CLIPSTONE.  R @ 2\frac{1}{2}.  Ba @ 1\frac{1}{4}.  O @ 1.  GAMLINGAY.  W. R @ 2.  D @ 1.	PECKHAM.  M @ 6.  WHETELEY.  M @ 8.  THATCHER.  CHEDDINGTON.  4 . @ 2½.  Women 2. 4@ 1.  CUXHAM.  @ 3.  Man . @ 1.  LANGLEY.  Th. & 2 @ 4.  LETHERHEAD.  12 . @ 3.  SOUTHAMPTON.  18 fed . @ 1½.  Woman 18	1319.  THRESHING.  ADDRIDELE.  W. R. M. @ 2½.  Ba. V. @ 1½.  O @ 1.  Winn. @ 0¼.  CHEDDINGTON.  W @ 2½.  Ba. D. @ 1½.  C @ 1.  Winn. @ 0¼.	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6. O @ 4. PONTELAND. M @ 6.  THATCHER. ADDRIDELE. Th. & man 4 @ 5. CHEDDINGTON. 12 @ 2. Servt. 12 @ 1. ELHAM. 15 @ 3. LANGLEY. 13 @ 2½. 26 @ 2½. 26 @ 2½. LETHERHEAD. 2 @ 3½. Th. & man	C. 2. 12 @ 3.  USK. C. 7 . @ 2. 1 @ 3.  1320.  THRESHING.  APULDRUM. W. 10 bsls. @ 3. Ba. P. do. @ 2. O. do. @ 1.  CHEDDINGTON. W. @ 2½. Ba. D. @ 1½. Ba. D. @ 1½. Be. P. @ 2. O @ 1.  Winn @ 0¼.  CLARE. W @ 3. Winn. 3 @ 2. O @ 1.
THRESHING.  ADDRIDELE. W. R. M. @ 2\frac{1}{2}. Ba. V. @ 1\frac{1}{2}. O @ 1. Winn. @ 0\frac{1}{4}. CHEDDINGTON. W @ 2. Ba. Be. @ 1\frac{1}{2}. Winn @ 0\frac{1}{4}. CHIPPENHAM. W @ 2. Ba @ 1\frac{1}{4}. O @ 1. Winn @ 0\frac{1}{4}. CLIPSTONE. R @ 2\frac{1}{2}. Ba @ 1\frac{1}{4}. O @ 1. CLIPSTONE. R @ 2\frac{1}{2}. Ba @ 1\frac{1}{4}. O @ 1. CAMLINGAY. W. R @ 2.	PECKHAM.  M @ 6.  WHETELEY.  M @ 8.  THATCHER.  CHEDDINGTON.  4 . @ 2½.  Women 2. 4@ 1.  CUXHAM.  @ 3.  Man . @ 1.  LANGLEY.  Th. & 2 @ 4.  LETHERHEAD.  12 . @ 3.  SOUTHAMPTON.  18 fed . @ 1½.  Woman 18	1319.  THRESHING.  ADDRIDELE. W. R. M. @ 2½ Ba. V. @ 1½ O @ 1. Winn @ 0½ CLIFSTONE. R @ 2½ CLIFSTONE. R @ 2½	CHEDDINGTON. R @ 6½. CUXHAM. R. W. D. @ 6. O @ 4. PONTELAND. M @ 6.  THATCHER. ADDRIDELE. Th. & man 4 @ 5. CHEDDINGTON. 12 @ 2. Servt. 12 @ 1. ELHAM. 15 @ 3. LANGLEY. 13 @ 2½. 26 @ 2½. LETHERHEAD. 2 @ 3½.	C. z. 12 @ 3.  USK. C. 7 . @ 2. 1 @ 3.  1320.  THRESHING.  APULDRUM. W. 10 bsls. @ 3. Ba. P. do. @ 2. O. do. @ 1.  CHEDDINGTON. W @ 2½. Ba. D @ 1½. Be. P @ 2. O @ 1. Winn @ 0¼.  CLARE. W @ 3. Winn. 3 @ 2.

			1 _	1
Cuxham. W @ 2.	Cuxham. R.W.D. @ 6.	TREGRUK.	CHEDDINGTON.	TARENT.
do. old @ 2½.	O @ 4.	8 @ 2. Man 8 @ 1.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	W @ 3.
ELHAM.		Mail 0 (b) 1.	Be. V @ 2.	WESTSHENE.
W @ 3.	FARLEY.		0 @ 1.	W. R @ 3.
Ba @ 2.	R. W @ 6. P @ 6.		CUXHAM.	Ba. Haras @ 2. O @ 1.
Be @ 4.	Ba @ 7.	CARP. &c.	W @ 2½.	0 @ 1.
O @ 1½.	0 @ 5.	CARF. &c.	Elham.	
Winn @ $o_4^{\frac{1}{4}}$ .	1	Сихнам.	W @ $3\frac{1}{2}$ . $4\frac{1}{4}$ .	
FARLEY.	LYSWERE. M @ 5.	C. I . @ 4.	V @ $3\frac{1}{2}$ .	MOWING, &c.
W. P @ 21/2.		M. 1 . @ 4.	Ba @ 2.	,
Ba @ $1\frac{1}{2}$ .	Maldon.	Man . @ 2.	O @ 1\frac{3}{4}.	ADDRIDELE.
О @ т.	R. W @ 6.	ELHAM.	FARLEY.	$R @ 4\frac{1}{2}$
LETHERHEAD.	O @ 5.	С. з @ з.	W @ 3.	APULDRUM.
W. M. @ 2½.	PORTLAND.	FARLEY.	Ba. P @ 2.	R @ 4.
P. V @ 2\frac{1}{2}.	R @ 6.	C. 5 . @ 4.	0 @ 1.	Cuxham.
Ba. D. @ $1\frac{1}{2}$ .		Istelworth.	Gamlingay,	R. W. P. @ 6.
O @ 1. Maldon,		C. 2. 2 @ 4.	W. R. Haras	O. @ 4.
W. M. @ 2½.		LANCOMB.		LANGLEY.
Ba @ $1\frac{1}{2}$ .	THATCHER.	C. 2 . @ 21/2.	$W. R @ 2. \\ D @ 1\frac{1}{4}.$	R @ 6.
Be @ z.	APULDRUM.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MALDON.
0 @ 1.		Langley.	Kingesdone.	R. W @ 6.
PORTLAND.	Th. & man	C. 4 . @ 4.	W @ $4\frac{1}{2}$ .	O @ 5.
W @ 3.	18 fed @ $1\frac{1}{2}$ .	Oxford.	Be. P. V. @ 2.	Oxford.
Ba @ 2.	CHEDDINGTON.	C. 6 . @ 4.	Ba @ 3.	M @ 5.
D. O @ $1\frac{1}{2}$	$12 @ 2\frac{1}{2}.$	C. 2 . @ 4.	0 @ $1\frac{1}{2}$ .	TROY.
Samford.	Women 2. 12	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Winn @ $o_{4}^{2}$ .	R. W @ 6.
W @ $2\frac{1}{2}$ .	@ I. 4 · · @ 3·	T. 3 . @ 5. T. & man	LETHERHEAD.	WESTSHENE.
SOUTHAMPTON.	Woman 4 @ I.	2 . @ 6.	W @ 3. $2\frac{1}{2}$ .	М @ 3.
W. P. Be. @ 21/2.	Cuxham.	4 . @ 6.	M. V. @ $2\frac{1}{2}$ .	
Ba @ $1\frac{1}{2}$ .	_	$\begin{bmatrix} 1 & 1 & 1 & 1 \\ 3 & 1 & 1 & 1 \end{bmatrix}$	Ba @ $1\frac{7}{2}$ .	
0 @ 1.	Man @ 3.	M. 3. 2 @ 4 <sup>3</sup> / <sub>4</sub> .	О @ 1.	
TARENT.		Slater & boy	MALDON.	THATCHER.
W @ $2\frac{1}{2}$ .	ELHAM. 4 · · @ 3·	4 summer @ $6\frac{1}{2}$ .	W @ 3	Addridele.
0 @ 1.	4 · · @ 3. Th. & man	4 do. @ $6\frac{1}{2}$ .	Ba @ $1\frac{1}{2}$ . Be @ 2.	I . @ 3.
Tregruk,	_	$1   .   .   @   6\frac{1}{2}.$	Be @ 2. O @ 1.	APULDRUM.
$W @ 2\frac{1}{2}.$	11 @ 4. 6 . @ 4\frac{1}{3}.	Southampton.	Newbold.	Th. & boy
Be @ $1\frac{1}{2}$ .	5 @ 4.	C 15 fed @ 11.	W @ $3\frac{1}{2}$ .	7 @ 5.
O @ I.	FARLEY.	18 do. @ 11.	M @ 2.	ELHAM.
Usk.	Th. & man	2. 6 do. @ $1\frac{1}{2}$ .	Ba, D @ 1½.	Th. & man
W. R @ 2½. Be. P @ 1½.	7 @ 4.	Plasterer	O @ 1.	24 @ 5.
Be. P @ $1\frac{1}{2}$ . O @ 1.	ISTELWORTH.	6 fed . @ 1.	Oxford.	FARLEY.
Westshene.	Th. & man	Tregruk.	W. R @ 21/2.	Th. & man
*** T	1 . @ $5\frac{1}{2}$ .	C. 2. 4 @ 3.	Ba @ 2.	20 @ 4.
W. R @ 3. Be. Haras, Ba.	LANGLEY.	Westshene.	Winn @ $0\frac{1}{4}$ .	LANGLEY.
@ 2.	$9 \cdot \cdot \cdot @ 2\frac{1}{2}$	C. 1 . @ 5.	PORTLAND.	Th. & servt.
O @ I.	Servt. 2. 9 @ 1.		W @ 3.	$2 \cdot @ 3\frac{1}{2}$
	LETHERHEAD,		Ba @ 2.	Th. 17 @ 3.
	13 @ 3.		O @ $1\frac{1}{2}$	Servt. 17 @ 1½.
	SOUTHAMPTON,		SLEFORD & BACK-	LETHERHEAD.
MOWING, &c.	6 fed . @ 1.	1321.	TON.	11 @ 4.
	Woman 6 @ 1.	1041.	W. @ 3.	Servt. II @ 14.
APULDRUM.	96 summer & winter	THRESHING.	P @ 1½.	MALDON.
R @ 4.	fed @ 12/3.		SOUTHAMPTON.	Th. & man
CAERLEON.	Servt. 96 fed	Addridele.	W. R. Be. P. V.	$4 \cdot \cdot \cdot @ 4^{\frac{1}{2}}$
M @ 7.	@ 0 <u>5</u> .	W. R. · @ 3.	@ 4.	Oxford,
CHEDDINGTON.	TEDDINGTON.	Ba. Be. V. @ $1\frac{1}{2}$ .	Ba @ 3.	Th. & maid
$R.$ @ $6\frac{1}{4}$ .	1 @ $3\frac{1}{2}$ .	O @ $1\frac{1}{4}$ .	$ 0, @ 1\frac{1}{2}. $	4 · · @ 4.

Southampton.	Westshene.	Maldon.	GAMLINGAY.	Wyrardisbury.
24 fed @ 1 <sup>2</sup> / <sub>8</sub> .	C.4 . @ 5.	W @ $2\frac{1}{2}$ .	Th. & man	C. 3. 9 @ 4.
Servt. 24 @ 05.	21 @ 4	Ba @ $1\frac{1}{2}$ .	6 @ 4.	
WESTSHENE.	S. 2. I @ $4\frac{1}{2}$ .	Haras @ 2.	Kingesdone.	
Th. & man	T. & man	O @ I.	Th. & man	
22 @ 5.	31 @ 6.	Winn @ $o_{\frac{1}{4}}$ .	4 @ 4.	1323.
Th. 5 . @ 4.	Wyrardisbury.	O. do @ $o_{\frac{1}{8}}$ .		
Servt. 5 @ $1\frac{1}{2}$ .	C. $3\frac{1}{2}$ . @ 4.	TROY.	LANGLEY.	THRESHING.
		$W @ 2\frac{1}{2}.$	Th. & man @ 2\frac{1}{2}.	
		Wolford.	_ ~ ~	ADDRIDELE,
		W @ 2.	MALDON.	W @ 2½.
CARP. &c.	1322.	P. D @ 1½.	Th. & man	Ba. Be. P. V.
•	1022.	O @ 1 <sup>1</sup> / <sub>4</sub> .	$\begin{bmatrix} 4 & \cdot & \cdot & @ & 4\frac{1}{2} \cdot \\ 8 & \cdot & \cdot & @ & 4\frac{1}{2} \cdot \end{bmatrix}$	@ I <sup>I</sup> / <sub>2</sub> .
Addridele.	THRESHING.	1	$8 @ 4\frac{1}{2}.$	O @ 14.
C. 5 . @ 3.	I HKESHING.		Wyrardisbury.	BRADSTEDE.
APULDRUM.	Addridele.		I @ 2½.	W. R @ 3.
C. 2. 3 @ 4.	W. R @ 3.	MOWING, &c.	Servt. 2. I @ 1.	Ba. Be. V. @ 2.
T. & man	Ba. Be. V. @ $1\frac{1}{2}$ .	-		O @ I.
$5\frac{1}{2}$ @ 5.	O @ 14.	ADDRIDELE.		CHIPPENHAM,
CHEDDINGTON.	CHIPPENHAM.	R. all sorts @ $5\frac{1}{4}$ .		W. R @ 21/2.
C. 2 . @ 3.	W. R @ $2\frac{1}{2}$ .	Cuxham.	CARP. &c.	P. V @ 2.
	Ba @ $1\frac{1}{2}$ .	R. W. D. @ 6.	,	Ba @ 1½.
CUXHAM.	P. V @ 2.	0 @ 4.	ADDRIDELE.	О @ 1.
C. 18 . @ 4. S. 2. 4 @ 3.	D. O @ 1 <sup>1</sup> / <sub>4</sub> .	GAMLINGAY.	$\begin{bmatrix} C & f \frac{1}{2} & . & @ & 3. \\ 16 & . & @ & 2\frac{1}{2}. \end{bmatrix}$	CROOKHAM.
S. 2. 4 @ 3. M. 1. 6 @ 4.	CROOKHAM.	R. W. Haras		W. Be. M. @ 21/2.
Man 6 @ $I_{\frac{1}{2}}^{\frac{1}{2}}$ .	W. Be. M. @ 21/2.	@ 6.	CHEDDINGTON,	Ba @ 1½.
do. 6 @ 2½.	Ba @ 1½.	D. @ 7.	C. 2 . @ $2\frac{1}{2}$ .	O @ 1.
Wheelwright	O @ 1.	R @ 4.	4 @ 3.	Easthampstede.
I @ 4.	CROWMARSH.	LANGLEY.	$\dot{S}$ . $7\frac{1}{2}$ . @ 9.	R. M. P. V.
ELHAM.	W @ $2\frac{1}{2}$ .	R @ 6.	Chippenham.	@ 2 <u>1</u> .
C. 2. 2 @ $2\frac{1}{2}$ .	CUXHAM.	MALDON.	C. 3. 23 @ 4.	O @ $1\frac{1}{4}$ .
	W @ 2.	R. W @ 6.	2. 1 @ 4.	ISENHAMPSTEAD.
LANGLEY.	Ba @ 1½.	O @ 5.	S @ c 9.	$W @ 2\frac{1}{2}.$
C. 8 . @ 4.	DATHURST.		T. & man	О @ 1.
4. I . @ 4. 6. 5 . @ 4.	W. R @ 4.	Ponteland. M @ 72.	13 @ 5.	Winn.
T. & man	Ba @ 2.	3/1	Cuxham.	W. 2 qrs. @ 1.
7 @ 6.	0 @ 1.		C. 12 summer	O. 3 qrs. @ 1.
,	Winn. @ $o_{\frac{1}{4}}$ .	PORTLAND.	@ 4.	Lantrissan.
MALDON.	GAMLINGAY.	R @ 6.	24 · · @ 4· 26 aut. fed @ 1½.	W @ $2\frac{1}{2}$ .
C. 9 . @ 5.	W. R. M. Haras.	STAPEL,	36 aut. fed @ $1\frac{1}{2}$ . M. 4. 36 summer	Ba, P, V. @ 1\frac{1}{2}.
Newbold.	@ 2 <sup>I</sup> / <sub>2</sub> .	R @ 3.	@ 4.	O. & winn. @ 1.
C. 2 . @ 3.	D @ 11/4.	M @ 5.	Servt. 4. 36 @ 11.	LETHERHEAD.
Oxford.	Winn. @ 01/4.	Stevenage.	GAMLINGAY.	W @ 3. 2½
C. 4 . @ 3.	Kingesdone.	R @ 6.	C. 13½ @ 3.	V @ 2½
4 · · @ 4·	$W @ 3\frac{1}{2}.$	M @ 8.	_	Ba @ 1½.
T. & men	Ba @ 1½.	WYKE.	Kingesdone.	О @ 1.
2 & 2.3 @ 9.	O @ 1.	R @ 6.	T. & man	ROTHERFIELD.
Cooper 5 @ 3.	Winn. 3 @ 1.		3 · · @ 7·	W @ 4.
Merton College.	LANGLEY.		LANCOMB.	Ba @ 2.
C. I . @ 4.	W. R. M. V. P.		T. 14 . @ 2.	SALDYNGGE.
M. I . @ 4.	@ z.	THATCHER.	С. і . @ 3.	W. R @ 3.
T. 1 . @ $6\frac{1}{2}$ .	Ba @ $1\frac{1}{2}$ .	1	LANGLEY.	Ba. Be. V. @ 2.
Man . @ 4.	D @ $1\frac{1}{4}$ .	Addridele.	C. 8 , @ 4.	0 @ 1.
Southampton.	O @ i.	4 @ 3.	4 @ 4.	Southampton.
C. 2. I fed @ 1.	LETHERHEAD.	Woman 4 @ 1.	S @ c 9.	W @ 21/2
1. 3 do. @ 1.	W. V @ 21/2.	DATHURST.	TROY.	Ba. Be. P. V.
2. 1 do. @ 2.	Ba @ $1\frac{7}{2}$ .	Th. & man		
1.4 do. @ 1½.	O @ 1.	1 @ 4.	T. 37 . @ $2\frac{1}{8}$ . Servt. 37 @ $1\frac{1}{2}$ .	O @ I.
			_	

1323		****	,	1324
Westmill.	Lantrissan.	Oxford.	Isenhampstead.	Windsor.
W. P. @ 21/2. 3.	7 @ 2.	C @ 4.	W @ $2\frac{1}{2}$ .	$M @ 5\frac{1}{4}.$
Ba. D @ $I\frac{1}{2}$ .	Servt. 7 @ 1.	T. & man	Be. P. V. @ 2.	WYKE.
O @ I. 1¼.	LETHERHEAD.	$\frac{2}{9}$ @ $6\frac{1}{2}$ .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	М @ 6.
Winn. 5 @ 2.	$17 \cdot \cdot @ 3\frac{1}{2} \cdot$	$8   .   .   @   6\frac{1}{2}.$	Istelworth.	R @ 9 <sup>1</sup> / <sub>4</sub> .
WHETELEY.	OLDINTON. 4 @ 2.	Southampton.	W.M.Haras@ 3.	
(21 for 20) W @ 3.	4 · · · @ 2· Ponteland.	C. 10 fed @ 1. 2. 12 . @ 3½.	Ba @ 1½.	
Ta @ 1½	2 @ 3.	2. 12 . @ $3\frac{1}{2}$ . 2. 24 fed @ $1\frac{1}{2}$ .	0 @ 1.	THATCHED
D @ $I_{\frac{1}{4}}^{\frac{1}{4}}$ .	Maid 4 @ 11/4.	Plumber, fed	LANGLEY.	THATCHER.
Be. P @ $1\frac{1}{2}$ .	SALDYNGGE.	6 @ 3.	W. R @ 2. Ba @ 1½.	CROOKHAM.
O @ I.	Th. & man	TRILLEK.	Ba @ $1\frac{1}{2}$ . D @ $1\frac{1}{4}$ .	I @ 3.
Winn. 21 qrs. for 8.	13 @ 4.	C. 1. 9 @ 3.	O @ 1.	FARLEY.
	Southampton.	1.9 . @ $3\frac{1}{2}$ .	LETHERHEAD.	Th. & man 16 @ 4.
WOODHALL. W. P @ 2 <sup>1</sup> / <sub>2</sub> .	9 @ 3.	М. 11 . @ 3.	W. M. V. Be.	GAMLINGAY.
$B_{2}$ @ $2\frac{7}{2}$ .	Servt @ 1.	TROY.	@ 2 <del>1</del> /2.	I @ 4.
D @ $1\frac{1}{2}$ .	2. 6 fed @ $1\frac{2}{3}$ . 2. 48 . @ $1\frac{2}{3}$ .	T. 6 summer	Ba @ 1½.	5 @ 4.
Wyke.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0 @ 1.	Th, & man
Ва @ 2.	WHETELEY.		Usk. W. R @ 2½.	$6\frac{1}{2}$ @ 4.
0 @ 1.	19 @ 21/2.	WHETELEY. C. 2 . @ 3\frac{1}{2}.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	LANGLEY.
	Servt @ 1.	0 02	WINDSOR.	$35\frac{1}{2}$ @ $2\frac{1}{2}$ .
	WOODHALL.	WOODHALL.	W. M. V. P.	Servt. 2. 35½
	Th. & man	S. 2. 8 -@ 2½. @ c 7.	@ 3.	@ 1.
MOWING, &c.	$6 @ 4\frac{1}{2}.$	@ v 1.	Ba @ 2.	LETHERHEAD. 10 @ 3\frac{1}{2}.
Isenhampstead.			O @ I.	1
R.O. @- 5.			Wolkichston.	Uphorton & Bra-
M @ 8.		1324.	W. Be. P.V. 10 bsls. @ 2\frac{1}{4}.	Th. & man
Make . @ 3.	CARP. &c.		Ba. do. @ 13.	
PONTELAND.	Addridele.	THRESHING.	O. do. @ 11/4.	
M @ $6\frac{1}{2}$ .  Westmill.	C. II . @ $2\frac{1}{2}$ .	BRETHAM.	WYKE.	Th. & man
M @ 6.	7 @ 3.	W. R @ 3.	W. 9 bsls. @ 2½.	20 @ 31/2.
R @ 4.	Bradstede. T. & man	Ba @ $1\frac{1}{2}$ .		Woodhall.
WHETELEY.	2½ @ 6.	O @ 1. Winn @ 0 <sup>1</sup> / <sub>4</sub> .	O. do. @ 1\frac{1}{4}. Winn. qr. @ 0\frac{1}{4}.	1 @ 3.
R @ 10.	CHIPPENHAM.	1	Willia qi. @ 04.	
M @ 5.	C. 1 . @ $3\frac{1}{2}$ .	CAMBRIDGE,		
WOODHALL.	Скоокнам.	W. @ $4\frac{1}{2}$ . 3. D @ $1\frac{1}{2}$ .		
M @ $5\frac{1}{2}$	C. 2 . @ 4.	D @ 1½. Winn, 3 @ 1.	MOWING, &c.	CARP. &c.
WYKE.	Cuxham.	Castle Barnard.	Вкетнам.	CASTLE BARNARD.
R @ 6. M. @ 5. 6.	C. 1 . @ 4.	W. @ 2½. 2.	R. W. R. @ 7.	C. I . @ 4.
M. @ 5. 6.	Man . @ 2.	Ba @ 1½.	Ba @ 9. O @ 6.	CLARE,
	T. 6 . @ 4. Servt. 2. 6 @ 1.	$0 @ o_4^{\frac{3}{4}}.$	Castle Barnard.	T. & man
	M. 2. 16 @ 4.	CROOKHAM.	M @ 6. 5.	31 @ 5.
THATCHER.	2. 15 . @ 4.	W. Be. M. @ 21/2.		Plasterer
	Servt. 4. 31 @ 1½.	Ba @ 1 <sup>7</sup> / <sub>2</sub> .	R @ 6.	6 . @ 3.
CHIPPENHAM. Th. & man	Easthampstede.	O @ I.	EASTHAMPSTEDE.	Pargetter
5 · · @ 4·	C. 4 · @ 4·	FARLEY.	М @ 11.	6 @ 3. Servt @ 2.
Th. & 2 men	Isenhampstead.	W @ 3.	HORMED PARVA.	Servt @ 2. Painter, Oct. 3 to
9 @ 5.	T. & man	Ba. V @ 2.	R. W @ 6.	Aug. 29 @ 3.
Cuxham.	11 days @ 6. C. 3 weeks @ 20.	0 @ 1.	W. Ba. @ 5.	CROOKHAM.
5 · · @ 4·	Lantrissan,	GAMLINGAY.	D. P. V. O. @ 4.	C. 5 . @ 3.
Servt. 2. 5 @ I.	C. 2 . @ 3.	W. R. M. Haras	M @ 4.	S @ c 9.
Isenhampstead.	T. 2 . @ 3\frac{3}{4}.	R @ 3.	LANDCOMB.	HARMONDSWORTH
Th. & man	OLDINTON.	D. O @ 14.	1 m . v	
r6 @ 3.			M @ 5.	
0 0		~ 4		

1324				1326
ISENHAMPSTEAD.	FARLEY.	Southampton.		Lantrissan.
Ст. @ 2.	$W @ 2\frac{1}{2}.$	$36 \text{ fed } @ 1\frac{2}{3}.$		W @ 2½
T. I . @ $2\frac{1}{2}$ . Man . @ I.	Ba @ 2. O @ 1.	Servt. 36 do.	1326.	Winn. 3qrs.@ 1.
_	Gamlingay.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		O. & winn, @ 1.
Langley. C. i . @ 5.	W. R. M. Be.	· ·	THRESHING.	Newnron.
C. 1 . @ 5. 2 @ 4.	@ 2.	TEDDINGTON.	ALTOFTES.	W @ 2. O @ 1.
@ 3.	D @ $1\frac{1}{4}$ .	$4\frac{1}{2}$ · · @ $3\frac{1}{2}$ ·	W. R @ 3.	_
$\ddot{a}$ $\ddot{a}$ $\ddot{c}$ $\ddot{g}$ .	Winn @ 01.		O @ I.	Pirton. W @ 2.
T. & man	LETHERHEAD.		CAERLEON,	W @ 2.   Ba. D @ 1½
10 @ 6.	W. 9 bsls. @ 21/2.		W @ 21/2.	O @ I.
$3\frac{1}{2}$ @ 6.	M. do. @ $2\frac{1}{2}$ .	CARP. &c.	Ba @ 1\frac{1}{2}.	POTTESPERRY.
Troy.	Ba. do. @ $1\frac{1}{2}$ .	CAMBRIDGE.	O. winn. @ 1.	W @ 2½
M. 2. 7 @ 3.	V. do. @ $2\frac{1}{2}$ .	C. 4 . @ '21/2.	Cambridge,	Ba. D @ 11/2.
Servt. 7 @ $1\frac{1}{2}$ .	O. do. @ 1.	CHIPPENHAM.	W. R @ 2.	O @ 1.
Uphorton & Bra-	Lyswere.		D.O @ 1.	Saham.
BORNE.	W @ 2. Ba @ 1.	C. 51 . @ 4. 4· 23 · @ 4·	Winn. @ $o_{\frac{1}{4}}$ .	W @ 2.
C. 24 . @ $3\frac{1}{2}$ .		T. & man	CHIRIEL,	Ba. D. P. @ 11/2
Usk.	-,	10 @ 6.	W @ 2½.	O @ 1.
M. 2. 1 @ 3.	Southampton. W. Be. P. @ 2 <sup>1</sup> / <sub>2</sub> .	Daubers	Ba. D @ $1\frac{7}{2}$ .	STEPEL.
	Ba @ $1\frac{1}{2}$ .	2. 5 . @ 5.	O @ 1.	W. 9 bsls. @ 21/2
	O @ 1.		CLARE.	Ba. V. do. @ 11/2
	Wyke.	GAMLINGAY.	W @ $2\frac{1}{2}$ . 3.	O. do. @ 14
	W. 9 bsls. @ 21/4.	Cooper 2 @ $2\frac{1}{2}$ .	R @ 3.	Winn. do. @ 1.
1325.	Ba. O. do. @ 11/4.	OXFORD.	O @ 1½. Winn. 5 @ 2.	WADLEREWE.
		C. 3. 5 @ $4\frac{1}{4}$ .	CLAVERDON.	W. P @ 2. O @ 1.
THRESHING.		$\begin{bmatrix} 2 & 4 & . & @ & 4\frac{1}{4} \\ 2 & 6 & . & @ & 4\frac{1}{4} \end{bmatrix}$	W. R. P. @ 2.	
BOVESHULL.		$\begin{bmatrix} 2.6 & . & @ & 4\frac{1}{4}. \\ I. I & . & @ & 4\frac{1}{4}. \end{bmatrix}$	D @ 11/4.	Wyke. W. R. P. @ 21/2
W @ $2\frac{I}{2}$ .	MOWING, &c.	2.6 . @ 44.	O @ 1.	W. R. P. @ 2½. Ba @ 1½.
BRETHAM,	Bretham.	1.6 . @ 44.	Couwyk.	O @ 14
R @ $2\frac{1}{2}$ .	R. Ba @ 10.	1.3 . @ 44.	W. P @ 2½.	Winn. 9 @ 2.
Ва @ 11/2.	R. V. @ 8.	2.6 . @ $4\frac{1}{4}$ .	O @ I.	Wykeware.
O @ 1.	O @ 7.	1. 6 . @ $4\frac{1}{4}$ .	ELHAM.	W @ z.
CAERLEON.	FARLEY.	2.6 @ 44.	W @ 3.	D @ $1\frac{1}{2}$ .
W @ 2.	R. W @ 6.	1. 21/2 . @ 41/4.	Ba @ $1\frac{3}{4}$ .	•
Ba@ 1½.	Ba @ 7 <sup>1</sup> / <sub>4</sub> .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Be. P. V. @ 2.	
D. & winn. @ 1.	V @ 6.	M. 3. 1 @ 3. 3. 1 . @ 3½.	D. O @ 1.	
CAMBRIDGE,	O . @ 5.	M. & man	Winn @ 04.	MOWING, &c.
W. P @ 21/2.	Gamlingay.	1 @ 6.	FOXLETE.	CLARE.
D. O @ 11.	M @ 4.	1. 3 . @ $5\frac{1}{2}$ .	W @ 2½. Ba. P @ 2.	M @ 6. 5.
Vinn. 3 @ 1.	LETHERHEAD.	T. & man	Ba. P @ 2. D. O @ 1.	GAMLINGAY.
CHEDDINGTON.	R. W @ 6.	$5\frac{1}{2}$ @ 6.		M @ $4\frac{1}{2}$
V @ 2.	Ba @ 8.	$6^{-}$ @ $6\frac{1}{2}$ .	GAMLINGAY. W. R. Be. @ 2.	Hormede.
$0 @ 1\frac{1}{2}.$	O. V. @ 5.	$3\frac{1}{2}$ @ $6\frac{1}{2}$ .	D @ 1½.	R @ 5.
Ва @ 1.	WYKE.	30 @ 5.	Winn @ o4.	M @ 6.
2 @ 2.	R @ $6\frac{1}{2}$ .	$4 \cdot \cdot \cdot @ 6\frac{1}{2} \cdot  $	Hamslap.	STEPEL.
CHIPPENHAM.		Southampton.	W @ 2. 2½.	M @ 6.
V. R @ 2.		С. з . @ з.	Ba. D @ 1½.	TRILLEK.
Ba @ 1½.	THATCHER.	I @ 3.	P @ 2.	M @ 4.
$0 @ 1\frac{7}{4}.$	I HATCHER.	$4 \cdot \cdot @ 3\frac{1}{4} \cdot  $	O @ I.	Wyke.
) @ I.	Bretham.	6 @ 4.	Haseleigh.	R @ 6.
Win <b>n</b> @ 04.	Th. & man	3 fed . @ 1.	W. R. P. @ 2.	0
Elham.	$1 \cdot \cdot @ 3\frac{1}{2} \cdot$	S. z. 12 @ 3.	D @ 11/2.	
V @ 3.	Farley.	450 @ c 7.	O @ 1.	
Be. P. V. @ 2.	Th. & man		HORMEDE.	THATCHER.
Ba @ 13/4.	7 · · @ 4·		W @ 2.	CAMBRIDGE.
D @ I.	LETHERHEAD.	7	Ba @ $1\frac{1}{2}$ .	13 @ 2.
Winn, . @ 04.	7 @ $3\frac{1}{2}$ .		D @ 1\frac{1}{4}.	Boy 4 @ 1.

CLARE.	STEPEL.	CAERLEON.	7000	MOWING Pr-
Th. & man	C. 2½ . @ 4.	М @ 7.	1328.	MOWING, &c.
11 @ 4.   23 @ 4.	TRILLEK,	Cuxham.	THRESHING.	GAMLINGAY.
Couwir.	C. 12 . @ $2\frac{1}{2}$ .	R. W. D. @ 7.	D	R. W @ 6.
4 · · @ 3·	Usk.	O @ 4.	Bretham, R @ 2½.	M @ 6. Be. D. @ 6.
Servt @ 1.	C. 2 . @ $2\frac{1}{2}$ .	Ponteland.	Ba @ 1½.	Be. D. @ 6. R @ 4.
Elham.		M @ 7.	0 @ 1.	M @ $3\frac{1}{2}$ . 4.
Th. & man		Make . @ 5.	CAMBRIDGE.	STAUNDON.
16 @ 4.		STAUNDON.	W. R @ 21/2.	R. @ 6. 5. 4.
HORMEDE.		R. R. D. O.	D. O @ $1\frac{7}{4}$ .	TROY.
6 @ $1\frac{1}{2}$ .	1327.	@ 5.	Winn @ 04.	R. W @ 7.
LANTRISSAN.		P.O. @ 4.	CHEDDINGTON.	Rest. @ 6.
10 @ 2.	THRESHING.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	M @ 4.
Man 7 @ 1.	Воренам.			WYKE,
Lullington.	W @ 2.		D @ 2.	R @ 6.
$16\frac{1}{2}$ . @ 3.	R @ 3.	THATCHER.	0 @ 11/4.	M @ 5.
Servt. 16½ @ I.	O @ I.	ELHAM.	Cuxham. W @ 2.	
LUTHERNE.	Bretham.	$4\frac{1}{2}$ · · @ 3·		
18 @ z.	R @ 21.	Man 4½ @ 1.	ELHAM.	
Servt. 18 @ 1.	Ba @ $1\frac{1}{2}$ .	LETHERHEAD.	W @ 3. Ba, Be, P. V.	THATCHER.
PIRTON.	О @ т.	2 @ 3.	@ 1½.	CHEDDINGTON.
9 · · @ 2.	CAMBRIDGE.	STAUNDON,	O @ I.	Th. & woman
STEPEL.	W @ 5. 3.	Th. & man	Winn @ 01.	2 . @ 4.
Th. & man	$\begin{bmatrix} R. & . & . & @ & 3. \\ D. O. & . & @ & 1\frac{1}{2}. \end{bmatrix}$	$9 \cdot \cdot \cdot @ 3^{1}_{2}$	GAMLINGAY.	Th. $9\frac{1}{2}$ @ $2\frac{1}{2}$ .
4½ · · @ 3· Usk.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	)	(21 for 20)	Woman 9½@ 1.
3 · · @ 2½.	Clare.		W. R. @ 21/2. 2.	CLARETTE.
Servt. 3 @ 1.	W. R. M. @ 3.		M. Be @ 2.	Th. & man
201711 3 6 21	O @ 11/4.	CARP. &c.	D @ 1½. Winn @ 0¼.	$3 \cdot \cdot \cdot @ 2\frac{1}{2}$
	ELHAM.	Cuxham.	Letherhead.	ELHAM.
	W @ 3. 21/2.	C. 2 . @ 4.	W. V @ 2½.	Th. & man
CARP. &c.	Ba. Be. P. V.	_	Ba @ 11/2.	44 · · @ 4·
BERKESWELL.	@ I <sup>I</sup> <sub>2</sub> .	ELHAM.	0 @ 1.	GAMLINGAY.
C. 23 . @ 3.	D. O @ 1.	C. 5 . @ 3. 5 @ 4.	SAMFORD.	12 @ 2. Man 12 @ 1.
•	Winn, . @ 04.	5 · · @ 4· T. 1 · @ 4.	W. @ 3. 21/2.	LETHERHEAD.
CAMBRIDGE. C. $5\frac{1}{2}$ . @ $3\frac{1}{4}$ .	Laleham. W @ 2½.		O. @ 14. 1.	6 @ 3.
	$\begin{bmatrix} W_{\bullet} & . & . & @ & 2\frac{1}{2}. \\ Ba_{\bullet} & . & . & @ & 1\frac{1}{2}. \end{bmatrix}$	LETHERHEAD, C. 6 @ 3.	STAUNDON.	STAUNDON.
CLARE. C. 2. 4. @ 3.	0 @ 1,	C. 6 @ 3. S. 450 . @ c 8.	W @ 3.	2 @ 3½
C. 2. 4. @ 3. S. 4. 14 @ 3.	LETHERHEAD.		R. Be. P. @ 21/2.	Th. & man
Clarette.	W. V @ 21/2.	Oxford.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 @ 4.
C. master	Ba @ $1\frac{1}{2}$ .	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	O @ 1. Winn. 5 @ z.	SWEYNSTON.
4 weeks @ day 5.	O @ 1.	$\begin{bmatrix} 2 & \cdot & \cdot & @ & 3\frac{1}{2} \\ 2 & \cdot & \cdot & @ & 4 \end{bmatrix}$	TROY.	20 @ 2.
C.12 do.@ do. 3.	STAUNDON.	Bricklayers	W @ 2½.	Servt. 20 @ 1.
5 do. @ do. 3.	W. R. M. @ 3.	3 @ 34.	Be. P. V. @ 11/2.	WYKE.
6 do. @ do. $2\frac{1}{2}$ .	P @ 2.	4.3 . @ 34.	O @ 1.	Th. & man
CLAVERDON.	D. O @ 1.	Men 2. 3 @ 2 <sup>1</sup> / <sub>4</sub> .	WOLFORD.	3 aut. @ 5.
C. 2 . @ 2.	Winn. 5 @ 2.	T. & man	W. R @ 3.	
ELHAM.	Wolford. W. R. @ 2. 3.	$ 6\frac{1}{2}$ @ $4\frac{1}{4}$ .	D @ 2.	
T.9 . @ 4.	D @ $1\frac{1}{2}$ .	STAUNDON.	$P @ 2\frac{1}{2}.$	CARP. &c.
FOXLETE.	0 @ 1\frac{1}{4}.	C. 2. 7 @ 3.	O @ 1½.	
C. 9 . @ 3.	-4.	1.6 . @ 3.	WYKE.	CLARETTE.
Lantrissan.		S. 2. $4\frac{1}{2}$ @ 3.	W. R @ 2. Be. P. V. @ 1½.	C. 4 . @ 3.
C @ 3.		@ c 7.	Be. P. V. @ 1½. Ba. q bsls. @ 1½.	
T @ 2½.	MOWING, &c.		O @ 1.	OUAHAM.
LULLINGTON.	Bretham.			C. 3 . @ 4. 16 @ 4.
C. $6\frac{1}{2}$ . @ 3.	R @ 3.			S @ c8.
2 0 0.	) . @ 5·	1	1	

1328				1331
ELHAM. C. 3 . @ 4- GAMLINGAY. C. 2. 2 fed @ 2. 2. 4 . @ 3. 2. 2 . @ 3. Cooper 8 @ 4. KINGESNOD. C. 5 . @ 3. LETHERHEAD. C. 7 . @ 3½. STAUNDON. T. & man 6 @ 4. SWEYNSTON.	MALDON.  W @ 2\frac{1}{2}.  Ba @ 1\frac{1}{2}.  Be @ 2.  O @ 1.  Winn @ 0\frac{1}{4}.  USK.  New Grange.  W @ 2\frac{1}{2}.  Be. P. V. @ 1\frac{1}{2}.  O. winn. @ 1.  Winn. 3 @ 1.  WOLFORD.  W @ 3. 2\frac{1}{7}.  R @ 2\frac{1}{2}.  P. D. O. @ 1\frac{1}{2}.	CARP. &c.  CAMBRIDGE.  C. 1½ . @ 4. 4 @ 4. S. 2. 3½ @ 3¾. CHEDDINGTON. C. 9 . @ 3.  CUXHAM. C. 9 . @ 4. M. 4. 66 @ 4. Servt. 2. 66 @ 1½. GAMLINGAY. C. 11 . @ 3.  MALDON. T. & man	HAWKESBURY.  W @ 2½. Ba. D. O. @ 1.  OXFORD.  W @ 2. 2½. R @ 2½. Ba @ 2.  STOKE VERDON.  W @ 2½. Ba @ 1½. O @ 1.	CARP. &c.  CARRIEON. C. II . @ 3. IO @ 2. T. 2. 6 @ 3½. CAMBRIDGE. C. 2. 5 @ 3. CHEDDINGTON. C. 2 . @ 4. M. 2 . @ 3. T. I . @ 3. CUXHAM. T. & boy 27 @ 6. ELHAM.
C. 4 . @ $2\frac{1}{2}$ .  TROY. C. 10 . @ 3. T. 12 . @ $2\frac{1}{2}$ . Servt. 12 @ $1\frac{1}{2}$ .	MOWING, &c. CHEDDINGTON. R @ 6. CLARETTE.	16	CHEDDINGTON. R @ 7½.  CUXHAM. R. W @ 7. D @ 6. O @ 4.	C. I . @ 4. GAMLINGAY. C. 4 . @ 3. 2. 2 . @ 2½. Oxford. C. 2. 6 @ 4¼. I. 6 . @ 2½.
1329.  THRESHING.  CAMBRIDGE.  W. R @ 2\frac{1}{2}.  D. O @ 1\frac{1}{2}.  Winn. 3 @ I.  CHEDDINGTON.  W @ 2\frac{1}{2}.	R @ 6.  CUXHAM. R. W. D. P.  @ 6. O @ 4.  GAMLINGAY. R. W. D. @ 5½. Be. P. @ 7. R @ 4.  MALDON. R. W @ 6.	1330.  THRESHING.  Basingstoke.  W @ 2.  D @ 1½.  O @ I.	OXFORD.  M @ 5.  STOKE VERDON. R @ 5.  THATCHER.  CHEDDINGTON. 5 @ 3½.  Woman 5 @ 1.	2. 12 . @ 3; 3. 18 . @ 4‡. M. 3. 6 @ 4. 2. I . @ 4‡. Servt. 2. I @ 2‡. Slater & man 5 @ 6½. 6 @ 6½. 2 & I man 10 @ 10½. Merton College.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ba @ 8. Be @ 6. O @ 5.  Usk.  New Grange. M @ 5.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Cuxham. 7 · · @ 4. Man 7 · @ 1.  GAMLINGAY. 7 · @ 3. Woman 7 @ 1. 4.	C. 2 . @ 4. M. 6 . @ 4½ Man 6 @ 2½.
Winn. 5 qrs @ 2.  ELHAM. W @ 3. Ba. Be. P. V.	THATCHER.  CHEDDINGTON.  13½ @ 2½.  Woman 9 @ 1.  CUXHAM. 8 @ 4.  ELHAM.  Th. & man  9½ @ 4.	CAMBRIDGE.  W. R. P. @ 3. D. O @ 1½. Winn. 3 @ 1. CHEDDINGTON.  W @ 2½. Ba. Be. P. @ 1½. Winn @ 0¼.  ELHAM.  W @ 3. Ba. Be. P. V.  @ 1½. D. O @ 1.	Th. & man  1 @ 4.  HAWKESBURY.  1 @ 2.  Servt. I @ 1.  MEREDENE.  2 . @ 3.  Servt. 2 @ 1½.  STOKE VERDON.  Th. & man  5½ @ 3½.	1331.  THRESHING.  BASINGSTOKE.  W. 9 bsls. @ 2½. P. do. @ 2½. Ba. do. @ 1½. O. 8 bsls. @ 1. BRETHAM.  R @ 2½. Ba @ 1½. O @ 1.
	MALDON. 3 · · @ 4·	Winn @ o.4.  Winn @ o.4.  GAMLINGAY.  W. R. P. @ 2.  D @ 1.4.  Winn @ o.4.	Wolford, 8 @ 2. Servt, 2. 8 @ 1.	CAMBRIDGE.  W. R @ 2½. D. Be. P. O.  @ 1½. Winn @ 0½.

1001				1000
CLARETTE.  W @ 2\frac{1}{2}.  O @ I.  CUXHAM.  W @ 2.  OXFORD.  W @ 3.  PONTELAND.  W @ 3.  PONTELAND.  W @ 2.  O @ I.  WOLFORD.  W. R @ 2.  D. O @ I.  WOLFORD.  W. R @ 2.  D. O @ I.  WOLFORD.  W. R @ 2.  D. O @ I.  1.  WOLFORD.  W. R @ 2.  D. O @ I.  WOLFORD.  W. R @ 2.  D. O @ I.  WOLFORD.  W. R	CAMBRIDGE. C. 4	CHEDDINGTON. W. 9 bsls. @ 2\frac{1}{2}. Ba. D. Be. P. do.	CLARE.  M @ 5. CLARETTE.  M @ 6. CUXHAM. R. W. D. @ 7. O @ 4. GAMLINGAY.  M @ 6. LETHERHEAD. M @ 8. OXFORD. M @ 5. SAMFORD. R. W. Be. P. @ 6. O @ 5. M @ 6.	Servt. 2. 6 @ 128. M. 4. 30 @ 4. Servt. I. 30 @ 138.  ELHAM. C. 3 . @ 4. 3. I . @ 4. Plasterer 3. 2 . @ 3. GAMLINGAY. C. 5 . @ 3. Servt. 5 @ 128.  Oxforr. C. 3 . @ 3. 2. 2 . @ 3. 1. 2 . @ 3. I. 2 . @ 3. Slater 21½ @ 34.
@ 3. Ba, D. @ 1½. O @ 1. Winn. 5 @ 2.	Slater & man 2 & 2. 2 @ 6½. 2 & 2. 3 @ 6½. 1 & 1. 3 @ 6½.	LETHERHEAD.  W @ 3. P. V @ 2½. Ba @ 1½.	CLARE. Th. & man 5 @ 4½.	THRESHING.  BASINGSTOKE.  W @ 2.
MOWING, &c.  BASINGSTOKE.  R	Merton College.  Merton College. C. 6 . @ 66. C. & man I @ 8. M. 6 . @ 42. I @ 44. Man I @ 3. Slater & man 6 @ 62.  WOLRICHSTON. C. 14 . @ 3. I2 @ 3. WOODHALL. C. 3 . @ 3. Plasterer 2. 2 . @ 2.	Ba	ELHAM.  Th. & man  13 @ 3.8  8 @ 4.  FARLEY.  4 @ 3.  Man 4 @ 1.  GAMLINGAY.  Th. & man  12 @ 4½.  LETHERHEAD.  19 . @ 3.  PONTELAND.  4½ @ 3.  Servt @ 2.  Women 2. 4½  @ 1¼.	Ba @ I½. V @ 2. D. O @ I. CAMERIDGE. W. M. Be. P. D. O @ I½. CHEDDINGTON. W. 9 bsls. @ 2½. Ba. D. Be. do. @ I¼. CLARE. W @ 3. GAMLINGAY. W. R. P. @ 2. D @ I¼. LETHERHEAD. W. R. M. Be. P. V. @ 2. Ba. Spring @ 2.
CAMBRIDGE.  Th. & man $6\frac{1}{2}$	THRESHING.  BASINGSTOKE, W. P. V. @ 2. Ba @ 1½. D @ 1¼. O @ 1.  BRETHAM. R @ 2½. Ba @ 1½. O @ 1.	MOWING, &c.  BASINGSTOKE. R @ 6.  CHEDDINGTON. R. W. Ba. Be.	CARP. &C.  Basingstoke. T. & man 3 @ 6. Cheddington. C. 6 . @ 4. Chene. C 3 fed @ 2. Cuxham. C. I. 7 @ 4. 2. 12 . @ 3½. M. 5. 6 @ 4.	Ba, Sprig @ 1½. O @ 1.  MALDON. W. R @ 2½. Ba @ 2. O @ 1.  WOODHALL, W. R. M. @ 3. P. Ba @ 2. O @ 1¼. Winn. 5 @ 2.

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	. 5.1	1.1

	T. & man	Maldon.	CLARETTE.	Slater & man
MOWING, &c.	18 fed . @ 2.	W. R @ 21/2.	Th. & man	$3^{\frac{1}{2}} \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot $
BASINGSTOKE.	CAMBRIDGE,	Ba @ $1\frac{1}{2}$ . Be @ 2.	10 @ 4.	$\begin{bmatrix} 7 & \cdot & \cdot & @ & 6\frac{1}{2} \\ I & \cdot & \cdot & @ & 6 \end{bmatrix}$
R @ $5\frac{1}{4}$	C. 4 . @ $3\frac{1}{2}$ .	Be @ 2. O @ 1.	Cuxham.	m 0
BOXLEY GRANGE.	5 @ 3.	Winn @ o.1.	1.4 . @ 4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
M @ $5\frac{1}{2}$ .	CHEDDINGTON.	Oxford.	Man 4 @ 1.	
BRETHAM.	C. 2. 1½ @ 4.	W. Be. @ 2.	GAMLINGAY.	SAMFORD.
R. R @ 8.	I. 42 . @ 4.	_	$5\frac{1}{2}$ @ 2.	C. 2 . @ 3.
Ba @ 12.	1. 18 . @ 3.	SAMFORD.	Woman 5½	Wolford.
CAMBRIDGE,	S. 2. 12 @ 4. M. 2. 6 @ 4 <sup>1</sup> / <sub>2</sub> .	W. R @ 2½. Be, P. Bul,	@ o¾.	C. 6 . @ 3. Man 6 @ 21.
R @ II3.	10	_	MALDON.	
CHEDDINGTON.	GAMLINGAY.	Ba. O @ 1½.	Th. & man	2. I . @ 2½. M. I . @ 2.
М @ 5.	C. 4. 3 @ 3.	- 7	9 @ 4.	
Cuxham.	2. 4 . @ 3.	Wolford.	Oxford.	Wolkichston.
R. W @ 7.	2.6 . @ 3.	(9 for 8) W. M. P. @ 2½.	Th. & man	C. 5 . @ 3.
O @ 4.	LETHERHEAD.	D. O @ 1½	3½ · @ 5·	
Letherhead.	C. 2 . @ 3.	Winn @ 01/4.	I @ 4.	
R. V. @ 6.	MALDON.	Wolrichston.	Samford.	
_	S. 2. 3 @ $3\frac{1}{2}$ .	W. Be. P. V.	Th. & man	
Maldon.	T. & man	10 bsls. @ 21/4.		1335.
R. W @ 7.	11 @ 5.	Ba. do. @ 13.	15 @ 4.	
Ba @ 8. Be. O. @ 6.	Oxford.	O. do. @ 11/4.	WOLFORD.	THRESHING.
_	C. I . @ 4.	4	11 @ 2.	
Woodhall.	6 @ 4.		Servt. 2.11@ 1.	BASINGSTOKE.
M @ 5.	M. 6 . @ 4.		Wolrichston.	W. P. V. @ 2.
	1 @ 3.	MOWING, &c.	10 @ 3.	Ba @ $1\frac{1}{2}$ . O @ 1.
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Basingstoke,		CAMBRIDGE.
THATCHER.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	R @ 4½.		W. R. M. P.
D	0 mmor @ 54.	CHEDDINGTON.		@ 2½.
BASINGSTOKE,		М @ 6.	CARP. &c.	D. O @ $1\frac{1}{2}$ .
2 @ $4\frac{1}{2}$ . Th. & 2 boys		CUXHAM.	D	Clare.
7 · · @ 5·		R. W @ 6.	Basingstoke.	W @ $3\frac{1}{2}$ .
CHEDDINGTON.	1334.	Ba., @ 6.	Slater & man	Elham,
84 @ 4.	20021	0 @ 4.	$\frac{2}{3}$ @ $5\frac{1}{4}$ .	
Woman 84		GAMLINGAY.	CHEDDINGTON.	(21 for 20) W @ 3.
@ 1.	THRESHING.	M @ $4\frac{1}{2}$ . 4.	C. 2 . @ 3.	Ba @ 1½.
CLARETTE.	Basingstoke.	LETHERHEAD.		Be @ 2.
Th. & man	W @ 2.	R. P. V. @ 6.	CUXHAM.	P. V @ $1\frac{1}{2}$ .
7 · · @ 5·	Ba @ $1\frac{1}{2}$ .	MALDON.	C. 3 . @ 4.	О @ 1.
GAMLINGAY.	D @ $1\frac{1}{4}$ .	R. W @ 7.	1.4 · @ 3. 1.6 · @ 3.	Winn @ o¼.
3 @ 3.	O @ 1.	Be, O. @ 6.		FARLEY.
Servt. 3 @ 1.	CAMBRIDGE.	Oxford.	GAMLINGAY. C. 3 . @ 6.	W. V. Sprig
LETHERHEAD.	W. M @ 21/2.	M @ 5.		@ 21/2
$25\frac{1}{2}$ @ 3.	D @ $1\frac{1}{2}$ .	Samford.	2. 7 Apr. @ 3. 1. 6 . @ 3.	Be. P. V. @ 2.
MALDON.	CHEDDINGTON.	R @ 6.	Cooper 3 @ 3.	Ba @ $1\frac{1}{2}$ . O @ 1.
Th. & man	W. 9 bsls. @ 21/2.	Wolford.	LETHERHEAD.	_
10 @ 4.	Ba. D. P. V. do.	R @ 5.	C. 6 . @ 3.	GAMLINGAY.
Woodhall.	$@ I\frac{I}{2}.$	1	MALDON.	W. R. P. @ 2. D @ 11/4
o aut. @ 4.	O. do. @ 14.			$\begin{array}{cccccccccccccccccccccccccccccccccccc$
y & 4·	GAMLINGAY.		0 02	
	W. R. @ 21/2. 2.	THATCHER.	Oxford. C. 2. 6 @ 4.	LETHERHEAD. W. R. M. Be. P. V.
	P @ 2.	Basingstoke.		@ 2½
CARP. &c.	D @ $1\frac{1}{2}$ . $1\frac{1}{4}$ .	Th. & man	6 . @ 3.	Ba. Sprig @ 12.
Basingstoke.	Winn @ $o_{4}^{1}$ .	$6\frac{1}{2}$ @ $4\frac{1}{2}$ .	$\begin{bmatrix} 3 & . & . & . & . & . & . & . & . & . &$	O @ 1.
T. & man	LETHERHEAD.	CHEDDINGTON.	1 @ 4.	Oxford.
I @ 5.	W. M @ 21/2.	$5\frac{1}{2}$ @ $2\frac{1}{2}$ .	Cooper & man	W. R @ 21/2.
- •				
BOXLEY GRANGE,	Ba. Sprig @ 1½.	Women 2. $5\frac{1}{2}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ba @ 11/2

				100,
STAUNDON.	CLARE.	STAUNDON.	Wolrichston.	GAMLINGAY.
$W_{}$ @ $2\frac{1}{2}$ .	Th. & man	T. & man	W. Be. P. V.	$3\frac{1}{2}$ · · @ 3·
	14½ Mich. @ 5½.	12 @ 5.	10 bsls. @ 21.	9 @ 3.
Wolford.	Do. do.	Wolford.	Ba. do. @ 13.	Woman 9 @ 2.
(9 for 8) W. R. P. @ 2½.	9 Christmas	C. $4\frac{1}{2}$ . @ 2.	O. do. @ 14.	,
W. R. P. @ 21.	@ 4.	9 @ 3.	Woodhall.	Wolrichston.
D. O @ 1½.	Elham.	WOODHALL.	W. R. M. @ 3.	24 · · @ 3.
Winn @ $o_4^1$ .	Th. & man	C. 7 . @ 3.	P. Ba @ 2.	WOODHALL.
Wolkichston.	2. 19 . @ 4.		$0 @ 1\frac{1}{2}.$	Th. & man
W. Be. P. V.	FARLEY.	Woodstock.	Winn. 5 @ 2.	25 @ 4.
10 bsls. @ $2\frac{1}{4}$ .	ı @ 3.	C. 2. 2 @ $3\frac{1}{2}$ . S. 2. 6 . @ 5.	0 0	$18 @ 4\frac{1}{2}.$
Ba. do. @ $1\frac{3}{4}$ .	LETHERHEAD.	S. 2. 6 . @ 5.		1 72
O. do. @ $1\frac{1}{4}$ .				
WOODHALL.			MOWING, &c.	
W.R.M.@ 3.	STAUNDON.			CARR 0
P. Ba @ 2.	Th. & man		Bretham.	CARP. &c.
O @ 1 <sup>1</sup> / <sub>4</sub> .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		R. R @ 7.	CLARE.
Winn. 5 @ 2.		1336.	Ba @ 12.	
• -	Wolford.	2000.	CLARE.	
	30 @ 2.	TIDECLING	M @ 5.	CUXHAM.
	Servt.	THRESHING.	Cuxham.	C. 5 . @ 4.
MOWING, &c.	2.30 . @ 1.	CAMBRIDGE.	R. W @ 6.	M. 2. 10 @ 4.
mowing, &c.		W. M. P. @ 21/2.	D @ 5.	ELHAM.
Bretham,	CARP, &c.	D. O @ 1½.	0 @ 4.	C. 3. 13 @ 4.
R. R @ 7.	CARI, &c.			M. 2. 10 @ 3.
Ba @ 12.	Basingstoke.	CHEDDINGTON.	FARLEY.	Boy I. 10 @ 2.
	M. $2\frac{1}{2}$ . @ 5.	W. 9 bsls. @ 2½. Ba. D. Be. P. do.	1 0	T. & man
CUXHAM.	CODYNTON.		@ 6.	5 @ 7.
R. W. D. P.	T. & man	O @ $I^{\frac{1}{2}}$ .	W. Ba. @ 7.	-
@ 6.	$6\frac{1}{2}$ @ 6.	Winn. 9 bsls.	O @ 5.	GAMLINGAY.
O @ 4.	CUXHAM.	@ o.1.	MALDON.	C. 14 . @ 3.
FARLEY.	1.7 . @ 4.		R. W @ 7.	10 @ 3.
R. W. V. Ba. P.	1.82 . @ 4.	ELHAM.	Ba @ 8.	5 • • @ 3•
@ 7.	1.6 . @ 4.	W @ 3.	0 @ 6.	LETHERHEAD.
V.O. @ 5.	S. 2. 2 @ 3.	$\begin{bmatrix} W. & . & . & @ & 3. \\ Ba. & . & . & @ & I\frac{I}{2}. \end{bmatrix}$	Haras . @ 5.	C. 9 . @ 3.
LETHERHEAD.	M. 3. 18 @ 4.	Be @ 2.	Oxford.	
R. P. V. @ 5½.	Servt. 18 @ $1\frac{2}{3}$ .	P. V @ 1½.	M @ 5.	Oxford.
M @ $6\frac{3}{4}$ . 6.	ELHAM.	O @ 1.	STAUNDON.	C. 2½ . @ 4.
·	T. $4\frac{1}{2}$ . @ $4\frac{1}{2}$ .	Winn @ $o_{\overline{A}}^1$ .	M @ 5.	Slater 17½ @ 3½.
Oxford. M @ 5. 4.	FARLEY.	FARLEY.	Woodhall.	5 @ 3.
M @ 5.4.	М. 6 . @ 3.	W. V. Sprig	M @ 6.	STAUNDON.
STAUNDON.	Cooper 9 @ 3.	$(a) 2\frac{1}{2}$	141 @ 0.	С. з . @ з.
R @ 4.	LETHERHEAD.	Be. P. V. @ 2.		
M @ 5.	C. 4 . @ 3.	Ba @ $1\frac{1}{2}$ .		Wolkichston.
Wolford,	I @ 4.	O @ 1.		C. 4 . @ 3.
R. Ba. P. W.	T. & man	GAMLINGAY.	THATCHER.	
@ 7 <sup>3</sup> .		W. R. P. @ 2.	CHEDDINGTON.	
W. O. P.	Oxford,	D @ 11/4.	3 · · @ 2.	
@ 4½.	C. 3. 6 @ 4.	Winn @ 01.	Woman 3 @ I.	
WOODHALL.	I.6 . @ 4\frac{1}{8}.		Clare.	
	4.6 . @ 4.	LETHERHEAD.	Th. & man	1337.
M @ 5.	S. 2. 4 . @ 4.	W. R. Sprig,	T	
	Plasterer 1 @ 3.	Be. P. V.@ $2\frac{1}{2}$ . Ba @ $1\frac{1}{2}$ .		THRESHING.
	M. 6 . @ 4.	O @ I.	Crowmarsh.	D
	Man 4 . @ 21/2.	l .	@ 9.	BASINGSTOKE:
THATCHER.	M. 6 . @ $4\frac{1}{3}$	Oxford.	Cuxham.	W. P. V. @ 2.
_	2.6 @ 4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Th. & man	Ba @ 1½.
Basingstoke.	T. I . @ $3\frac{1}{2}$ .	Ba @ $1\frac{1}{2}$ .	8 @ 5.	D @ 14 O @ 1
$6\frac{1}{2}$ @ $3\frac{1}{4}$ .	25 . (0) 35.	STAUNDON.	Elham.	O @ 1.
Women	T. & man	W @ $2\frac{1}{2}$ .	Th. & man	BERDFIELD.
2.6 . @ I.	I @ 6.	Ba @ $1\frac{1}{2}$ .	4. 10 . @ 4.	W @ 3.
		_		0

1337				1338
CHEDDINGTON.  W. 9 bsls. @ 2½.  Ba, Be, D. P. do.  @ 1½.  O @ 1½.  Winn @ 0¼.	Wolford.  W. R. Be. P.  @ 2½. D. O @ 1½. Winn @ 0¼.	IBSTONE, Th. & boy $3 \cdot \cdot \cdot @ 3^{\frac{1}{2}} \cdot$ STAUNDON. Th. & man	1338. THRESHING. CAMBRIDGE.	MOWING, &c.  CUXHAM.  R. W. Ba. @ 6.  D @ 4.
CLARETTE. W @ 3. Be. P. V. Ba. D.	MOWING, &c.	6 @ 3½.  Wolford.  15 @ 2.  Servt. 2. 15	W. R. @ 2. D. O @ 1 <sup>1</sup> / <sub>4</sub> . ELHAM. (21 for 20)	O @ 3.  FARLEY.  R. W. Sprig  @ 6.
O @ 1 <sup>1</sup> / <sub>4</sub> .  ELHAM.	BERDFIELD. R. W. O. @ 4. M @ 5.	@ I.	W @ 3. Ba @ 1½. Be @ 2 P @ 1½.	Ba @ 7. P. V. @ 4. O @ 5.
(21 for 20) W @ 3. Ba @ 1½. Be @ 2. P. V @ 1½.	BRETHAM. R. R @ 7. Ba @ 12. CHEDDINGTON.	CARP. &c.  BASINGSTOKE. T. & man 6 @ 4.	O @ 1. Winn @ 0¼. FARLEY. W. V. Sprig	JUSTICE HALL. R. Ba @ 6. O. @ 3½. 4. M @ 5.  OXFORD.
O @ 1. Winn @ 0.4 FARLEY. W. V. Sprig	R @ 4. Clare. R @ 6. M @ 6.	BERDFIELD. C. 5 . @ 3. 3 @ 3.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	M @ 4.  WESTMILL.  R @ 4.  Ba. @ 6.
@ 2½. Be. P. V. @ 2. Ba @ 1½. O @ 1.	FARLEY. R. W. Sprig, Ba.  @ 7. P. V. @ 6. O @ 5.	BOXLEY. C. 10 . @ 2.  ELHAM. C. 2. 2 fed @ 1.	HORMED PARVA. W. Be. P. V. @ 2. Ba @ 1½. D @ 1¼.	THATCHER.
GAMLINGAY. W. R. P. @ 2. D @ 14/4. Winn @ 04/4.	IBSTONE. R. W. Ba. M. @ 5. Maldon.	FARLEY.  C. 14 . @ 4½.  16 @ 4½.	O @ 1.  LETHERHEAD.  W. Be. P. @ 2½.  Ba @ 1½.	Boxley Grange. Th. & man 68 fed @ 1½.
IBSTONE.  W. M @ 2.  Ba. D. @ 1 <sup>1</sup> / <sub>4</sub> . I.  O @ 1.	R. W @ 7. O @ 6. Haras @ 5.	S. 2100 @ C 8. IBSTONE. C. 2. 4 @ 3. 2. 4 . @ 2.	O @ 1. OXFORD. W @ 2½. Winn @ 0¼.	Cuxham. Th. & man 2 · · @ 4· Elham.
MALDON. W @ 2½. Ba @ 1½. Haias . @ 2.	M @ 5. 4. STAUNDON. M @ 5½.	2. 2 . @ $3\frac{1}{2}$ .  PONTELAND.  T. $2\frac{1}{2}$ . @ 4.  Woman $2\frac{1}{3}$	STEPEL.  W @ 2.  Ba @ 1½.  O @ 1¼.	Th. & man $9 \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot $
O @ 1. Oxford. W. R @ 2\frac{1}{2}.	THATCHER.	@ $1\frac{1}{2}$ . Southampton. C. 2. 2 fed @ $1\frac{1}{2}$ .	Wellow.  W @ 3.  Ba @ 2.  D. O @ 1½.	FARLEY.  10 @ 3.  LETHERHEAD.  3 @ 3.
$egin{array}{cccccccccccccccccccccccccccccccccccc$	Basingstoke. Th. & man 3 · · @ 4 Berdfield.	21 do. @ 1½.  Man 21 do.  @ 1½.  T. & man  21 do. @ 4.	WESTMILL.  W @ 2. Ba. P. Bul. @ 2. D @ 14.	Maldon. Th. & man 22 @ 3.
O @ $1\frac{1}{2}$ .  SOUTHAMPTON.  W. Be. P. @ $2\frac{1}{2}$ .	27 @ $2\frac{1}{2}$ .  ELHAM.  Th. & man  33 @ 4.	M. 2. 42 do. @ $1\frac{1}{2}$ . STAUNDON.	O @ 1. Winn. 5 @ 2. Wolford. W. R. Be. P.	STEPEL. Th. & man 4 · · @ 3· Wolford.
Ba @ $1\frac{1}{2}$ .  STAUNDON.  W @ $2\frac{1}{2}$ . 3.  Winn. 5 @ 2.	FARLEY.  14 @ 3.  Man 5 . @ 1.  Gamlingay.	C. 3 . @ 3. 5 · · @ 3. Wolford. C. 1 . @ 2.	@ 2. D. O @ 1½. Winn @ 1¼. Wolrichston.	6 @ 2. Servt. 6 @ 1.
Welwe. W @ 2½. Ba. D @ 1½. O @ 1.	20 · · @ 3. Servt. 3. 8 @ 1½. 3 · · @ 3. Servt. 3 @ 2.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	W. Bere, Be. V.  @ 2\frac{1}{4}.  Ba @ 1\frac{3}{4}.  O @ 1\frac{1}{4}.	CARP. &c.  BOXLEY GRANGE.  Cooper 7 fed
Winn @ o	$24 \cdot . \cdot @ 2\frac{1}{2}.$	<b>■</b> ]	. ———	$@ 1\frac{1}{2}$

CAMBRIDGE.	CLARETTE.	CLARETTE.	GAMLINGAY.	HEGHTREDEBURY.
C. 2 . @ 4 <sup>1</sup> / <sub>4</sub>	W @ 3.	R. W @ 6.	C. 5. Mar. @ 3.	W. P. V. @ 2.
I $@ 4\frac{1}{4}$ .	P @ 2.	R @ 4½.	8 @ 3.	Ba @ 11/2
Stone-cutter	D @ $1\frac{1}{2}$ .	P. V. @ 4.	-	0 @ 1.
3 · · @ 4.	O @ 1\frac{1}{4}.	Ba @ $6\frac{1}{2}$ .	IBSTONE,	Winn @ 04.
M. 3. 3 @ 3.	ELHAM.	O @ 5.	C. $9\frac{1}{2}$ . @ 3.	HENLEY.
CUXHAM.	(2T for 20)	M @ 4.	$2.9\frac{1}{2}$ @ $2\frac{1}{2}$ .	W @ 21/2.
C. 3 . @ 3.	W @ 3.	CUXHAM.	JUSTICE HALL.	Ba @ 11/2
2 . @ 4.	Ba. P @ 11/2	R. W. D. P.	C. I . @ 2.	0 @ 1.
T. & man 4.	Be @ 2.	@ 4.	_	JUSTICE HALL.
$14\frac{1}{2}$ . @ 4.	W @ I.	O @ 3.	MALDON.	W @ 2½
	Winn @ o.1.		C. 3. 18 @ 4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
IBSTONE.		LETHERHEAD.	T. & man	Ba @ 1½.
C. 2 . @ 2.	FARLEY.	M @ 6. 8.	1 @ 7.	D @ 11/2.
Kingesnod.	W. V. Sprig	MALDON.	OXFORD.	O @ I.
C. 6 . @ 2.	$Q = 2\frac{1}{2}$	R. W. @ 6. 5.	Slater & man	Winn. 5 @ 2.
OXFORD.	P. V @ z.	Ba @ 7.	14 @ 54.	
C. 3. 5 @ 3\frac{1}{4}.	Ba @ $1\frac{1}{2}$ .	O. Haras	Merton College.	LETHERHEAD,
	O @ 1.	@ 5.		W. M. P. @ 2½.
Merton College.	GAMLINGAY.	Oxford.		Ba @ 1½.
T. & man	W. R. P. @ 2.	M @ 3½. 5.	14 @ 4\frac{3}{4}.	О @ 1.
$47 \cdot \cdot @ 3\frac{1}{2}$	D @ 1\frac{1}{4}.		WOODHALL.	OXFORD.
$9\frac{1}{2} \cdot \cdot \cdot @ 4\frac{1}{2} \cdot$	Winn, $\hat{Q}$ $o_{4}^{\frac{1}{4}}$ .	WOODHALL.	C. 2 . @ 3.	W. R @ 2.
Southampton.	JUSTICE HALL.	M @ $5\frac{1}{2}$ .	7 · · @ 3·	Ba @ $1\frac{1}{2}$ .
C. 3. 12 @ 11.				Be @ 2.
T. & man				Winn @ 04.
$2\frac{1}{2}$ @ $2\frac{3}{4}$ .	O @ I			Wellow.
$M. 6 . @ 1\frac{1}{6}$	LETHERHEAD.	TIT A TOURD		W @ 2.
Servt. 6 @ I.	W. M. Be. @ 21/4.	THATCHER.		Ba @ 11/4.
T. 30 @ $1\frac{\tau}{6}$ .	Ba @ $1\frac{1}{2}$ .	Elham.	1340.	0 @ 1.
Man 30 @ 1.	О @ 1.			Winn. 4 @ 1.
Wellow.	MALDON.	4 fed @ 1. Th. & man	THRESHING.	Wolford.
C. 15 . @ 3.	-W @ $2\frac{1}{2}$ .	14 @ 4.	THRESHING.	W. R @ z.
•	Haras . @ 2.	,	Bretham.	Ba. D @ 1½.
WESTMILL.	O @ 1.	JUSTICE HALL.	i _	
C. 3. 18 @ 3.	Oxford,	Th. & man		
T. & man	W. R @ 2.	$1\frac{1}{2}$ @ 3.	Ba @ $1\frac{1}{2}$ . O @ I.	′
$5 \cdot \cdot @ 5$	Ba @ $1\frac{1}{4}$ . $1\frac{1}{2}$ .	LETHERHEAD.		MOWING, &c.
Wolford.		_	CLARETTE.	
	Be @ 2.	10 (a) 2.		BERDFIELD.
C. 6 . @ 3.	Be @ 2. Winn . @ o.1.	10 @ 3.	W. R @ 21/2.	BERDFIELD.
	Winn @ 04.	MALDON.	W. R @ $2\frac{1}{2}$ . P. V. Ba. @ $1\frac{1}{2}$ .	R @ 4.
	Winn @ 0 <sup>1</sup> / <sub>4</sub> . Samford.	MALDON. Th. & man	W. R @ 21/2.	R @ 4. Boxley Grange.
	Winn @ $o_{4}^{I}$ .  Samford.  W @ $2_{2}^{I}$ .	MALDON. Th. & man 8 @ 3.	W. R @ 2½. P. V. Ba. @ 1½. O @ 1.	R @ 4.  Boxley Grange.  M @ 5½.
	Winn @ 0 <sup>1</sup> / <sub>4</sub> ,  SAMFORD.  W @ 2 <sup>1</sup> / <sub>2</sub> .  Be. P. Har. Ba. V.	MALDON. Th. & man	W. R @ 2½. P. V. Ba. @ 1½. O @ I.  EASTHAMPSTEDE,	R @ 4. Boxley Grange. M @ $5\frac{1}{2}$ . Bretham.
	Winn @ o <sup>1</sup> / <sub>4</sub> .  SAMFORD.  W @ 2 <sup>1</sup> / <sub>2</sub> .  Be. P. Har. Ba. V.  @ 2.	MALDON. Th. & man 8 @ 3.	W. R @ 2½. P. V. Ba. @ 1½. O @ I.  EASTHAMPSTEDE, W. R. P. @ 2½.	R @ 4.  BOXLEY GRANGE.  M @ 5½.  BRETHAM.  R. W. Ba. @ 9.
	Winn @ 0¼.  SAMFORD.  W @ 2½. Be. P. Har. Ba. V.  @ 2. O @ 1¼.	MALDON. Th. & man 8 @ 3. 2 @ 4. WOODHALL.	W. R @ 2½. P. V. Ba. @ 1½. O @ 1.  EASTHAMPSTEDE. W. R. P. @ 2½. Ba @ 1½.	R @ 4. BOXLEY GRANGE. M @ 5½. BRETHAM. R. W. Ba. @ 9. O. R. @ 7.
C. 6 . @ 3.	Winn @ o <sup>1</sup> / <sub>4</sub> ,  SAMFORD.  W @ 2 <sup>1</sup> / <sub>2</sub> .  Be. P. Har. Ba. V.  @ 2.  O @ 1 <sup>1</sup> / <sub>4</sub> .  Winn. 5 @ 2.	MALDON. Th. & man 8 @ 3. 2 @ 4.  WOODHALL. Th. & man	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	R @ 4.  BOXLEY GRANGE. M @ 5½.  BRETHAM. R. W. Ba. @ 9. O. R. @ 7.  CLARETTE.
	Winn @ o <sup>1</sup> / <sub>4</sub> .  SAMFORD.  W @ 2 <sup>1</sup> / <sub>2</sub> .  Be. P. Har. Ba. V.  @ 2.  O @ 1 <sup>1</sup> / <sub>4</sub> .  Winn. 5 @ 2.	MALDON. Th. & man 8 @ 3. 2 @ 4. WOODHALL.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	R @ 4.  BOXLEY GRANGE. M @ 5½.  BRETHAM. R. W. Ba. @ 9. O. R. @ 7.  CLARETTE. R. @ 4¾. 4½. 5.
C. 6 . @ 3.	Winn @ o <sup>1</sup> / <sub>4</sub> .  SAMFORD.  W @ 2 <sup>1</sup> / <sub>2</sub> .  Be. P. Har. Ba. V.  @ 2.  O @ 1 <sup>1</sup> / <sub>4</sub> .  Winn. 5 @ 2.  Wellow.  W @ 3.	MALDON. Th. & man 8 @ 3. 2 @ 4.  WOODHALL. Th. & man	W. R @ 2\frac{1}{2}. P. V. Ba. @ 1\frac{7}{2}. O @ 1.	R @ 4.  BOXLEY GRANGE. M @ 5½.  BRETHAM. R. W. Ba. @ 9. O. R. @ 7.  CLARETTE.
C. 6 . @ 3.	Winn @ o <sup>1</sup> / <sub>4</sub> .  SAMFORD.  W @ 2 <sup>1</sup> / <sub>2</sub> .  Be. P. Har. Ba. V.  @ 2. O @ 1 <sup>1</sup> / <sub>4</sub> .  Winn. 5 @ 2.  WELLOW.  W @ 3.  Ba @ 2.	MALDON. Th. & man 8 @ 3. 2 @ 4.  WOODHALL. Th. & man	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	R @ 4. BOXLEY GRANGE. M @ 5½. BRETHAM. R. W. Ba. @ 9. O. R. @ 7. CLARETTE. R. @ 4¾. 4½. 5. M @ 4. CUXHAM.
C. 6 . @ 3.	Winn @ o <sup>1</sup> / <sub>4</sub> .  SAMFORD.  W @ 2 <sup>1</sup> / <sub>2</sub> .  Be. P. Har. Ba. V.  @ 2.  O @ 1 <sup>1</sup> / <sub>4</sub> .  Winn. 5 @ 2.  Wellow.  W @ 3.	MALDON. Th. & man 8 @ 3. 2 @ 4.  WOODHALL. Th. & man	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	R @ 4. BOXLEY GRANGE. M @ 5½. BRETHAM. R. W. Ba. @ 9. O. R. @ 7. CLARETTE. R. @ 4¾. 4½. 5. M @ 4.
1339. THRESHING. CAMBRIDGE.	Winn @ old . SAMFORD.  W @ 2\frac{1}{2}.  Be. P. Har. Ba. V.  @ 2.  O @ 1\frac{1}{4}.  Winn. 5 @ 2.  Wellow.  W @ 3.  Ba @ 2.  D. O @ 1\frac{1}{2}.	MALDON. Th. & man 8 @ 3. 2 @ 4. WOODHALL. Th. & man 7 @ 4.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	R @ 4. BOXLEY GRANGE. M @ 5½. BRETHAM. R. W. Ba. @ 9. O. R. @ 7. CLARETTE. R. @ 4¾. 4½. 5. M @ 4. CUXHAM. R. W @ 5.
1339. THRESHING. CAMBRIDGE.	Winn @ old . SAMFORD.  W @ 2\frac{1}{2}.  Be. P. Har. Ba. V.  @ 2.  O @ 1\frac{1}{4}.  Winn. 5 @ 2.  Wellow.  W @ 3.  Ba @ 2.  D. O @ 1\frac{1}{2}.  Woodhall.	MALDON. Th. & man 8 @ 3. 2 @ 4.  WOODHALL. Th. & man	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	R @ 4.  BOXLEY GRANGE. M @ 5½.  BRETHAM. R. W. Ba. @ 9. O. R. @ 7.  CLARETTE. R. @ 4¾. 4½. 5. M @ 4.  CUXHAM. R. W @ 5. Ba @ 4.
1339. THRESHING. CAMERIDGE.	Winn @ old . SAMFORD.  W @ 2½. Be. P. Har. Ba. V.  O @ 1½. Winn. 5 @ 2.  Wellow. W @ 3. Ba @ 2. D. O @ 1½.  Woodhall. W. R. @ [3.] 2. Ba. P. @ [2.] 1½.	MALDON. Th. & man 8 @ 3. 2 @ 4. WOODHALL. Th. & man 7 @ 4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	R @ 4. BOXLEY GRANGE. M @ 5½. BRETHAM. R. W. Ba. @ 9. O. R. @ 7. CLARETTE. R. @ 4¾. 4½. 5. M @ 4. CUXHAM. R. W @ 5. Ba @ 4. O @ 3.
1339.  THRESHING.  CAMBRIDGE. W. M. @ 2. D. P. O. @ 1½.	Winn @ old . SAMFORD.  W @ 2½. Be. P. Har. Ba. V.  O @ 1½. Winn. 5 @ 2.  Wellow. W @ 3. Ba @ 2. D. O @ 1½.  Woodhall. W. R. @ [3.] 2. Ba. P. @ [2.] 1½.	Maldon. Th. & man 8 @ 3. 2 @ 4.  Woodhall. Th. & man 7 @ 4.  CARP. &c.  Cuxham.	W. R @ 2\frac{1}{2}. P. V. Ba. @ 1\frac{1}{2}. O @ I.  EASTHAMPSTEDE. W. R. P. @ 2\frac{1}{2}. Ba @ 1\frac{1}{2}.  ELHAM. W @ 3. Ba. P. V. @ 1\frac{1}{2}. Be @ 2. O @ 1. Winn @ 0\frac{1}{4}.	R @ 4.  BOXLEY GRANGE. M @ 5½.  BRETHAM. R. W. Ba. @ 9. O. R. @ 7. CLARETTE. R. @ 4¾. 4½. 5. M @ 4. CUXHAM. R. W @ 5. Ba @ 4. O @ 3. JUSTICE HALL.
1339.  THRESHING.  CAMBRIDGE. W. M. @ 2. D. P. O. @ 1½.  CHEDDINGTON.	Winn @ old . SAMFORD.  W @ 2½. Be. P. Har. Ba. V.  O @ 1¼. Winn. 5 @ 2.  Wellow.  W @ 3. Ba @ 2. D. O @ 1½.  Woodhall. W. R. @ [3.] 2.	MALDON. Th. & man 8 @ 3. 2 @ 4. WOODHALL. Th. & man 7 @ 4.  CARP. &c.  CUXHAM. C. 12 . @ 3.	W. R @ 2\frac{1}{2}. P. V. Ba. @ 1\frac{7}{2}. O @ I.  EASTHAMPSTEDE. W. R. P. @ 2\frac{1}{2}. Ba @ I.  ELHAM. W @ 3. Ba. P. V. @ 1\frac{1}{2}. Be @ 2. O @ I.  Winn @ 0\frac{1}{4}.  FARLEY. W.V. Sprig@ 2\frac{1}{2}.	R @ 4. BOXLEY GRANGE. M @ 5½. BRETHAM. R. W. Ba. @ 9. O. R. @ 7. CLARETTE. R. @ 4¾. 4½. 5. M @ 4. CUXHAM. R. W @ 5. Ba @ 4. O @ 3. JUSTICE HALL. R @ 4.
1339.  THRESHING.  CAMBRIDGE. W. M. @ 2. D. P. O. @ 1½. CHEDDINGTON. W @ 2.	Winn @ old . SAMFORD.  W @ 2½. Be. P. Har. Ba. V.  O @ 1½. Winn. 5 @ 2.  Wellow. W @ 3. Ba @ 2. D. O @ 1½.  Woodhall. W. R. @ [3.] 2. Ba. P. @ [2.] 1½.	MALDON. Th. & man 8 @ 3. 2 @ 4. WOODHALL. Th. & man 7 @ 4.  CARP. &c.  CUXHAM. C. 12 . @ 3. 2. 5 . @ 2½.	W. R @ 2\frac{1}{2}. P. V. Ba. @ 1\frac{7}{2}. O @ I.  EASTHAMPSTEDE. W. R. P. @ 2\frac{1}{2}. Ba @ I.  ELHAM. W @ 3. Ba. P. V. @ 1\frac{1}{2}. O @ I.  Winn @ 0\frac{1}{4}.  FARLEY. W.V. Sprig@ 2\frac{1}{2}. P. V @ 2.	R @ 4. BOXLEY GRANGE. M @ 5½. BRETHAM. R. W. Ba. @ 9. O. R. @ 7. CLARETTE. R. @ 4¾. 4½. 5. M @ 4. CUXHAM. R. W @ 5. Ba @ 4. O @ 3. JUSTICE HALL. R @ 4. M @ 5.
1339.  THRESHING.  CAMBRIDGE. W. M. @ 2. D. P. O. @ 1½. CHEDDINGTON. W @ 2. Ba. D. Be. @ 1½.	Winn @ old . SAMFORD.  W @ 2½. Be. P. Har. Ba. V.  O @ 1½. Winn. 5 @ 2.  Wellow. W @ 3. Ba @ 2. D. O @ 1½.  Woodhall. W. R. @ [3.] 2. Ba. P. @ [2.] 1½.	MALDON. Th. & man 8 @ 3. 2 @ 4.  WOODHALL. Th. & man 7 @ 4.  CARP. &c.  CUXHAM. C. 12 . @ 3. 2. 5 . @ $2\frac{1}{2}$ . 2. 1 $\frac{1}{2}$ . @ $2\frac{1}{2}$ .	W. R @ 2\frac{1}{2}. P. V. Ba. @ 1\frac{1}{2}. O @ I.  EASTHAMPSTEDE. W. R. P. @ 2\frac{1}{2}. Ba @ 1\frac{1}{2}. O @ I.  ELHAM. W @ 3. Ba. P. V. @ 1\frac{1}{2}. Be @ 2. O @ I. Winn @ 0\frac{1}{4}.  FARLEY. W. V. Sprig @ 2\frac{1}{2}. P. V @ 2. Ba @ 1\frac{1}{2}.	R @ 4. BOXLEY GRANGE. M @ 5½. BRETHAM. R. W. Ba. @ 9. CLARETTE. R. @ 4½. 4½. 5. M @ 4. CUXHAM. R. W @ 5. Ba @ 4. O @ 3. USTICE HALL. R @ 4. M @ 5. LETHERHEAD.
1339.  THRESHING.  CAMBRIDGE. W. M. @ 2. D. P. O. @ 1½. CHEDDINGTON. W @ 2.	Winn @ old . SAMFORD.  W @ 2ld . Be. P. Har. Ba. V.  O @ 1ld . Winn. 5 @ 2.  Wellow.  W @ 3. Ba @ 2. D. O @ 1ld	MALDON. Th. & man 8	W. R @ 2\frac{1}{2}. P. V. Ba. @ 1\frac{7}{2}. O @ I.  EASTHAMPSTEDE. W. R. P. @ 2\frac{1}{2}. Ba @ 1.  ELHAM. W @ 3. Ba. P. V. @ 1\frac{1}{2}. O @ I.  Winn @ 0\frac{1}{4}.  FARLEY. W.V. Sprig@ 2\frac{1}{2}. P. V @ 2. Ba @ 1.  Ba @ 1.	R @ 4. BOXLEY GRANGE. M @ 5½. BRETHAM. R. W. Ba. @ 9. O. R. @ 7. CLARETTE. R. @ 4¾. 4½. 5. M @ 4. CUXHAM. R. W @ 5. Ba @ 4. O @ 3. JUSTICE HALL. R @ 4. M @ 4. M @ 5. LETHERHEAD. R. P @ 4½.
1339.  THRESHING.  CAMBRIDGE. W. M. @ 2. D. P. O. @ 1½. CHEDDINGTON. W @ 2. Ba. D. Be. @ 1½. C @ 0½. CHYNGELE,	Winn @ o\frac{1}{4}, SAMFORD.  W @ 2\frac{1}{2}. Be. P. Har. Ba. V.  Q @ 1\frac{1}{4}. Winn. 5 @ 2.  Wellow.  W @ 3. Ba @ 2.  D. O @ 1\frac{1}{2}.  Woodhall.  W. R. @ [3.] 2. Ba. P. @ [2.] 1\frac{1}{4}.  D @ [1\frac{1}{2}.] 1\frac{1}{4}.  MOWING, &c.	Maldon. Th. & man 8 @ 3. 2 @ 4.  Woodhall. Th. & man 7 @ 4.  CARP. &c.  CUXHAM. C. 12 . @ 3. 2. 5 . @ 2½. 2. 1½ . @ 2½. S @ c 8.	W. R @ 2\frac{1}{2}. P. V. Ba. @ 1\frac{1}{2}. O @ I.  EASTHAMPSTEDE. W. R. P. @ 2\frac{1}{4}. Ba @ 1\frac{1}{2}. O @ I.  ELHAM. W @ 3. Ba. P. V. @ 1\frac{1}{2}. Be @ 2. O @ I.  Winn @ 0\frac{1}{4}.  FARLEY. W.V. Sprig@ 2\frac{1}{2}. P. V @ 2. Ba @ 1\frac{1}{2}. O @ I.  GAMLINGAY.	R @ 4.  BOXLEY GRANGE. M @ 5½.  BRETHAM. R. W. Ba. @ 9. O. R. @ 7.  CLARETTE. R. @ 4¾. 4½. 5. M @ 4.  CUXHAM. R. W @ 5. Ba @ 4. O @ 3.  JUSTICE HALL. R @ 4. M @ 5.  LETHERHEAD. R. P @ 4½.  OXFORD.
1339.  THRESHING.  CAMBRIDGE. W. M. @ 2. D. P. O. @ 1½. CHEDDINGTON. W @ 2. Ba. D. Be. @ 1½. O @ 0¾. CHYNGELE. W @ 3.	Winn @ old . SAMFORD.  W @ 21/2. Be. P. Har. Ba. V.  O @ 11/4.  Winn. 5 @ 2.  WELLOW.  W @ 3. Ba @ 2. D. O @ 11/2.  WOODHALL.  W. R. @ [3.] 2. Ba. P. @ [2.] 11/2. D @ [11/2.] 11/4.  MOWING, &c.  CAMBERIDGE.	MALDON. Th. & man 8 @ 3. 2 @ 4.  WOODHALL. Th. & man 7 @ 4.  CARP. &c.  CUXHAM. C. 12 . @ 3. 2. 5 . @ 2½. 2. 1½ . @ 2½. S @ c 8.  ELHAM. C. 3. 1 @ 3½.	W. R @ 2\frac{1}{2}. P. V. Ba. @ 1\frac{1}{2}. O @ I.  EASTHAMPSTEDE. W. R. P. @ 2\frac{1}{4}. Ba @ 1\frac{1}{2}. O @ I.  ELHAM. W @ 3. Ba. P. V. @ 1\frac{1}{2}. Be @ 2. O @ I.  Winn @ 0\frac{1}{4}.  FARLEY. W.V. Sprig @ 2\frac{1}{2}. P. V @ 2. Ba @ 1\frac{1}{2}. O @ 1.  GAMLINGAY. W. R. P. @ 2.	R @ 4. BOXLEY GRANGE. M @ 5½. BRETHAM. R. W. Ba. @ 9. O. R. @ 7. CLARETTE. R. @ 4¾. 4½. 5. M @ 4. CUXHAM. R. W @ 5. Ba @ 4. O @ 3. JUSTICE HALL. R @ 4. M @ 4. M @ 5. LETHERHEAD. R. P @ 4½.
1339.  THRESHING.  CAMBRIDGE. W. M. @ 2. D. P. O. @ 1½.  CHEDDINGTON. W @ 2. Ba. D. Be. @ 1½. O @ 0¾.  CHYNGELE. W @ 3. Be. P. V. @ 2.	Winn @ o\frac{1}{4}.  SAMFORD.  W @ 2\frac{1}{2}.  Be. P. Har. Ba. V.  @ 2.  O @ 1\frac{1}{4}.  Winn. 5 @ 2.  Wellow.  W @ 3.  Ba @ 2.  D. O @ 1\frac{1}{2}.  Woodhall.  W.R. @ [3.] 2.  Ba. P. @ [2.] 1\frac{1}{4}.  MOWING, &c.  CAMBERIDGE.  R. W @ 6.	MALDON. Th. & man 8 @ 3. 2 @ 4.  WOODHALL. Th. & man 7 @ 4.  CARP. &c.  CUXHAM. C. 12 . @ 3. 2. 5 . @ 2½. 2. 1½ . @ 2½. S @ 2 &.  ELHAM. C. 3. 1 @ 3½.  FARLEY.	W. R @ 2\frac{1}{2}. P. V. Ba. @ 1\frac{1}{2}. O @ I.  EASTHAMPSTEDE. W. R. P. @ 2\frac{1}{2}. Ba @ 1\frac{1}{2}. O @ I.  ELHAM.  W @ 3. Ba. P. V. @ 1\frac{1}{2}. Be @ 2. O @ I.  Winn @ 0\frac{1}{4}.  FARLEY.  W.V. Sprig@ 2\frac{1}{2}. P. V @ 2. Ba @ 1\frac{1}{2}. O @ I.  GAMLINGAY. W. R. P. @ 2. D @ 1\frac{1}{4}.	R @ 4. BOXLEY GRANGE. M @ 5½. BRETHAM. R. W. Ba. @ 9. CLARETTE. R. @ 4½. 4½. 5. M @ 4. CUXHAM. R. W @ 5. Ba @ 4. O @ 3. JUSTICE HALL. R @ 4. M @ 5. LETHERHEAD. R. P @ 4½. OXFORD. R. W. Ba. R. @ 6.
1339.  THRESHING.  CAMBRIDGE. W. M. @ 2. D. P. O. @ 1½. CHEDDINGTON. W @ 2. Ba. D. Be. @ 1½. O @ 0¾. CHYNGELE. W @ 3.	Winn @ old . SAMFORD.  W @ 21/2. Be. P. Har. Ba. V.  O @ 11/4.  Winn. 5 @ 2.  WELLOW.  W @ 3. Ba @ 2. D. O @ 11/2.  WOODHALL.  W. R. @ [3.] 2. Ba. P. @ [2.] 11/2. D @ [11/2.] 11/4.  MOWING, &c.  CAMBERIDGE.	MALDON. Th. & man 8 @ 3. 2 @ 4.  WOODHALL. Th. & man 7 @ 4.  CARP. &c.  CUXHAM. C. 12 . @ 3. 2. 5 . @ 2½. 2. 1½ . @ 2½. S @ c 8.  ELHAM. C. 3. 1 @ 3½.	W. R @ 2\frac{1}{2}. P. V. Ba. @ 1\frac{1}{2}. O @ I.  EASTHAMPSTEDE. W. R. P. @ 2\frac{1}{4}. Ba @ 1\frac{1}{2}. O @ I.  ELHAM. W @ 3. Ba. P. V. @ 1\frac{1}{2}. Be @ 2. O @ I.  Winn @ 0\frac{1}{4}.  FARLEY. W.V. Sprig @ 2\frac{1}{2}. P. V @ 2. Ba @ 1\frac{1}{2}. O @ 1.  GAMLINGAY. W. R. P. @ 2.	R @ 4. BOXLEY GRANGE. M @ 5½. BRETHAM. R. W. Ba. @ 9. O. R. @ 7. CLARETTE. R. @ 4½. 4½. 5. M @ 4. CUXHAM. R. W @ 5. Ba @ 4. O @ 3. JUSTICE HALL. R @ 4. M @ 5. LETHERHEAD. R. P @ 4½. OXFORD. R. W. Ba, R.

1340				1341
Wolford.	T. & man	GORE.	Cambridge.	FARLEY.
R @ 5.	12 @ 5.	W. Bere, P. V.	R. W. M.	Th. & man
	Slater & man $13 \cdot \cdot \cdot \cdot \cdot \otimes \cdot 5^{\frac{1}{2}}$ .	@ 2.	@ 8. 7. D. @ 8. g.	$4\frac{1}{2}$ · · @ 4·
	$W_{\text{ELLOW}}$	$\begin{bmatrix} Ba. & . & . & . & . & . & . & . \\ D. & . & . & . & . & . & . & . \end{bmatrix}$	P. @ 6. 7.	GAMLINGAY.
THATCHER.	T. 4 . @ 2½.	O @ 1.	CLARETTE.	19 @ 2½. Women
Berdfield.	Wolford,	Winn. @ 01/4.	R. @ 5. 6. 41.	2. 19 . @ I.
4 · · @ 2½.	C. 2. $8\frac{1}{2}$ @ $1\frac{1}{2}$ .	GRONEBURY.	CUXHAM.	HEGHTREDEBURY.
Servt. 4 @ 1\frac{1}{4}.	M. 15 . @ $2\frac{1}{2}$ .	W @ 2.	R. W @ 5.	13 @ 2.
Elham.	T. 8 . @ 3.	R @ 1 <sup>3</sup> . Be. P @ 1 <sup>1</sup> / <sub>2</sub> .	Ba. @ 4.	LETHERHEAD.
Th. & man		O @ 1.	0 @ 3.	14 @ 3.
18 @ 4.		HEGHTREDEBURY.	FARLEY. R. W. Sprig	MALDON.
FARLEY.		W. P. V. @ 2.	(a) 6.	Th. & man
8 @ 3.	'	Ba @ $1\frac{1}{2}$ .	Ba. @ 7.	10 @ 4.
Gore.	1341.	0 @ 1.	O @ 5.	Oxford. Th. & 2
2 @ 2.		Winn @ 04.	P @ 4.	$8\frac{1}{2}$ @ $6\frac{1}{2}$ .
Servt. 2 @ 1.	THRESHING.	IBSTONE. W. M @ 2.	FOULMERE. R @ 6.	Punte.
HEGHTREDEBURY.	7	O @ 1.		Th. & man
I @ z.	BICHYNDON. D @ $1\frac{1}{2}$ .	JUSTICE HALL.	Henley. R @ 6.	8 @ 3.
$5 \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$	Cameridge.	$W @ 2\frac{1}{2}.$	JUSTICE HALL.	STAUNDON.
Letherhead.	W. M @ 2.	P @ 2.	R. W. @ 4½. 3½.	13 winter @ 13.
2 · · · @ 3· 6 · · @ 3.	D. P. O. @ 11.	D @ I. 4. O @ I.	Ba. @ 6.	Wolford.
Oxford.	CHEDDINGTON.	Winn. 5 @ 2.	O. @ 4. 3.	5 before Mich. @ 21/2.
I @ 2½.	W @ 2.	LETHERHEAD.	LETHERHEAD.	20 after @ 2.
Th. & 2. 7 @ 5.	Ba. Be. P. @ 11/2. Winn @ 11/4.	W. M. Be. P. V.	М @ 7.	Woman 6 @ 1.
Wellow.	CLARETTE.	$(a) 2\frac{1}{2}$	Maldon. R. W @ 6.	
I @ 2.	W. R @ 21/2.	Ba @ $1\frac{1}{2}$ . O @ I.	O @ 5.	
Wolford.	Ba. P. V. @ $1\frac{1}{2}$ .	MALDON.	Oxford.	
20 @ $1\frac{1}{2}$ .	0 @ 1.	W. @ 2½.	R @ 6.	CADD fro
	DATCHET. W. , @ 2\frac{1}{2}.	P @ 21/2.	M @ $3\frac{1}{2}$ .	CARP. &c.
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	О @ л.	PUNTE.	Cambridge.
CARP. &c.	Ba @ 1½.	Oxford.	M @ 6.	C. 2 . @ 5.
Boxley Grange.	$D_{*}$ @ $I_{4}^{I}$ .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	R. W @ 5.	S @ c 8.
T. 2 fed 4 @ 1½.	0 @ 1.	Be @ 2.	R. W @ 5. Ba. D. O.	CHEDDINGTON.
Servt. do. 4	Elham. W @ 3.	Winn @ 01.	@ 4½.	6 @ 2.
@ o½.	$Ba. P. V. @ 1\frac{1}{2}.$	Punte.	WESTON TURVILL.	CLARETTE.
CUXHAM.	Be @ 2.	W. R @ $2\frac{1}{2}$ .	R @ 6.	C. 1. 59½ @ 3.
С. 9 . @ 3.	O @ I.	P @ 2. D. O @ 1 <sup>1</sup> / <sub>4</sub> .	ř	$1.59\frac{1}{2}$ · @ $2\frac{1}{2}$
EASTHAMPSTEDE.	Winn @ 14.	STAUNDON.		CUXHAM.
C. 6 . @ 3.	FARLEY. W. V. Sprig	$W @ 2\frac{1}{2}.$	THATCHER.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
GAMLINGAY.	(a, v, sprig)	Ba. D @ 1\frac{1}{2}.	I HATCHER.	4 @ 3.
C. 7 . @ $2\frac{1}{2}$	P. V @ 2.	Winn. 5 @ 2.	BICHYNDON.	4 · · @ 3· T. & man
S. 2. 3 . @ 2. Cooper 3 @ $2\frac{1}{2}$ .	Ba @ $1\frac{1}{2}$ .	Wolford.	$32 \cdot . \cdot @ 2\frac{1}{2}.$	
	О @ 1.	W. R @ 2.	CHEDDINGTON.	ELHAM.
Heghtredebury. C. 4 . @ 3.	FOULMERE, W. M @ $2\frac{1}{2}$ .	D. Be. P. O. @ 1½.	2 @ z.	T. 2 . @ 3½.
C. 4 . @ 3 $3 \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot = \frac{1}{2}$	$W. M @ 2\frac{1}{2}.$ $D @ 1\frac{1}{2}.$	₩ ±2•	Woman 2 @ 1. CLARETTE.	Gamlingay. C. 6 . @ 2½.
Oxford.	O @ 1.		Th. & man	$32 \cdot . \cdot @ 2\frac{1}{2}.$
C. 2 . @ 3.	Winn @ 04.	MOWING Pr-	$23\frac{1}{2}$ · · @ $3\frac{1}{2}$	6 fed . @ I.
9 @ $2\frac{1}{4}$ .	Gamlingay.	MOWING, &c.	$5\frac{1}{2} \cdot \cdot \cdot @ 4 \cdot$	M. 6 . @ $2\frac{1}{2}$ .
M. 2. 2 @ $3\frac{1}{4}$ .	W. R. P. @ 2.	BRETHAM.	DATCHET.	Servt. 6 @ 1½.
2. 6 . @ 3. I <sup>1</sup> / <sub>2</sub> @ 3.	D @ $1\frac{1}{4}$ . Winn, . @ $0\frac{1}{4}$ .	R. W. R. @ 7. Ba @ 10.	Th. & man	GRONEBURY.
I½ , , @ 3.	Winn @ 04.	Da (# 10.	$4 \cdot @ 3^{\frac{1}{2}}$	C. 2 . @ 2.

Rr2

1343				1345
MALMESHULL.  W. P @ 2. O @ 1.  MORTON.  W. R @ 2. D @ 1\frac{1}{4}. O @ 1.  (SOMERSET.)  W @ 2\frac{1}{2}. Ba @ 1\frac{1}{2}. O @ 1.  Winn Ø 2\frac{1}{4}.  STAUNDON.  W @ 2\frac{1}{2}.	14 @ 2½. Woman 14 @ I. CLARETTE. Th. & man 15 @ 3½. DATCHET. 15 Oct. @ 2½. Th. & man 18 Sept. @ 3½. ELHAM. Th. & man 31 @ 4. 4½ @ 4. GAMLINGAY.	I. 23 . @ 3. 3. 18 . @ 3½. I. 27 kept @ 2½. GAMLINGAY. C. 8 . @ 2½. 8 @ 2½. 3. 10 . @ 2½. 2. 6 . @ 2½. STAUNDON. C. 2 winter @ 2½. WOLFORD. C. 5½ . @ 2. 6 fed . @ 1½.	MARKET OVERTON. W. R @ 2. Ba. P @ 1½. O @ 1.  MORTON. W. R @ 2. Ba. P @ 1½. O @ 1.  STRATTON. W. P. V. @ 2. Ba. D @ 1½.	CARP. &c.  CHEDDINGTON. C. 7 . @ 2.  T. & boy I @ 3.  CUXHAM. C. 8 . @ 3. M. 4. 30 @ 3\frac{1}{3}.  Servi. 2. 30 @ 1\frac{1}{2}.  T. & man  14 @ 5.
Ba. D @ 1½. Winn. 5 @ 2. STRATTON	33 · · @ 2½.  Women 2. 33  @ 1.		MOWING, &c.	Gamlingay. C. 4 · @ 2½. Ibstone.
W. Be. P. @ 2. Ba @ I½. O @ I. Winn. 5 @ 1. Westmilne. W. P @ 2. Ba @ I½. D @ I. Worker. W. R @ 2. D. P. O. @ I½.  MOWING, &c.  BRETHAM. R. R @ 7.	LETHERHEAD.  5 . @ 3. STAUNDON. Th. & man 19 . @ 3. WESTMILNE. Th. & man 28 @ 3. Th. & 2 men 2½ @ 4. WOLFORD. 4 @ 3. Woman 4 @ 1. 2½ @ 2½. Woman 2½ @ 1.	1344.  THRESHING.  BRETHAM. R @ 2½. Ba @ 1½. O @ 1.  CAMBRIDGE. (21 for 20) W. M. P. @ 2. D. O @ 1.  CHEDDINGTON. W @ 2. Ba. Be @ 1½.  DATCHET. W @ 2½. Ba @ 1½.	BOXLEY GRANGE. M @ 5. BRETHAM. R. R @ 7. Ba @ 10. GAMLINGAY. M @ 6. LETHERHEAD. M @ 7. SAMFORD. M @ 4. STAUNDON. R @ 5. M @ 5. WACCHYNDON. M @ 6.	C. 4 . @ 3. 2. 2 . @ 3. 1. 2 . @ 2. 2. ½ . @ 3. 2. 12 . @ 3. S. 626 . @ c 7.  LETHERHEAD. C. 2 . @ 3.  OXFORD. T. 14 . @ 3. Men 2. 14 @ 2.  STRATTON. T. 14 . @ 3. Servt. 2. 14 @ 2.  Usk. C. 2. 7½ @ 2. T. 2. 23½ @ 2½.
Ba @ 10.  DATCHET.  R @ 8½.	CARP. &c. BEDMINSTER.	D @ 14/4. O @ 1. Elham.	THATCHER.	Servt @ I.
GAMLINGAY.  M @ 6.  HENLEY.  R @ 6. 5½.  M @ 5½.  Make . @ 3.  MORTON.  R @ 4¼.  STAUNDON.  R @ 5.  WESTMILNE.  R @ 5.  WESTMILNE.  R @ 5.  THATCHER,	C. 4 . @ 4. CHEDDINGTON. C. 4½ . @ 2. 1 @ 3. 1 @ 2. T. & man 9 @ 4. CHYNGELE. C. (making ploughs) 5 . @ 4. CLARETTE. C. I . @ 3. CUXHAM. C. 3½ . @ 3. T. & man 6 @ 5. ELHAM.	W @ 3. Be @ 2. Ba. P. V. @ 1½. O @ 1. Winn @ 0¼. GAMLINGAY. W. R. P. @ 2. D @ 1½. Winn @ 0¼. HEYFORD WARREN. W. P @ 2. Ba. D @ 1½. O @ 1.  IBSTONE. M @ 2. O @ 1. Winn @ 0¼. LETHERHEAD. W. R. Be. P. V.	CHEDDINGTON.  2½ @ 2.  Woman  2½ @ 1.  I @ 2½.  Woman @ 1.  CUXHAM.  IO @ 3.  Servt. 2.10 @ 1.  GAMLINGAY.  15 @ 2½.  Women  2. 15 . @ 1.  IBSTONE,  4 @ 3.  Servt. 4 @ I.  LETHERHEAD.  8 @ 3.	1345.  THRESHING.  CAMBRIDGE. (20 for 21)  W. M. P. @ 2. D. O @ 1.  CHEDDINGTON.  W @ 2. Ba. Be. @ 1½.  CLARETTE.  W @ 2½. P @ 4½. Ba. D. @ 1½.
CHEDDINGTON. 3 · · @ 2½. Woman 3 @ 1.	C. i . @ 3. 3. 27 . @ 4. 3. 26 . @ 4. 1. 26 . @ 3.	W. R. Be. P. V.  @ 2\frac{1}{2}.  Ba @ 1\frac{1}{2}.  O @ 1.	8 @ 3.	O @ 1.  Cuxham.  W @ 2.

1040				
Elham.		Wolkichston.	STRATTON.	Wolford.
	MOWING, &c.	Th. & man	Slater 4 @ 5.	W. R @ 2.
Ba. P @ I <sup>1</sup> / <sub>2</sub> .		$5\frac{1}{2} \cdot \cdot \cdot @ 3\frac{1}{2} \cdot$	· ·	D. P @ $1\frac{1}{2}$ .
Be @ 2.	BASINGSTOKE.		Wolford. M. 2 . @ 3.	-
O @ I.	R @ $5\frac{1}{2}$ .		M. 2 . @ 3. T. 7 . @ 2.	
Winn @ 04.	CUXHAM.		Servt. 7 @ 1.	
FARLEY.	R. W @ 6.	CARP. &c.		MOWING, &c.
W. O @ 21/2.	0 @ 4.		Woodhall.	MOWING, &cc.
Ba @ $1\frac{1}{2}$ .	GAMLINGAY.	CAMBRIDGE.	C. 2 . @ 3.	Basingstoke.
0 @ 1.	M @ 6.	C. 2 . @ 4.		R. W @ 51/2.
GAMLINGAY.	Oxford.	CHEDDINGTON.		Ba @ 6.
W. R. P. @ 2.	R @ 8.	C. I . @ I.		D @ 5.
D @ 11/4.	M @ 3. $3\frac{1}{2}$ .	T. & man	1346.	М @ 5.
Winn @ $o_{\frac{1}{4}}$ .	STAUNDON.	$5\frac{1}{2}$ · · @ 5·	1540.	Bretham.
HEYFORD WARREN.	R @ $4\frac{I}{2}$ .	Cuxham.	THRESHING.	R. R @ 7.
W. P @ 2.	M @ 5.	C. 2. 27 @ 3.	THEBRING.	Ba., @ 10.
Ba. D @ 11.		M. 3. I @ $3\frac{1}{3}$ .	Bretham.	CLARETTE.
O @ 1.	WOODHALL.	T. & man	R @ $2\frac{1}{2}$ . Ba @ $1\frac{1}{2}$ .	R @ 5.
IBSTONE.	M @ 5.	11 @ 5.	Ba @ $1\frac{1}{2}$ .	M @ 5.
D @ 11/4.		ELHAM.	O @ I.	FARLEY MOUNT-
O @ 1.		C. 3. 8 @ 4. 1. 8 . @ $2\frac{1}{2}$ .	CAMBRIDGE.	FORT.
LETHERHEAD.	THATCHER.	1. 8 . @ $2\frac{1}{2}$ . 2. 60 . @ $3\frac{1}{2}$ .	(21 for 20)	M @ 4.
W. R. Be. P. V.	THAT CHER.	M. 2. 22 @ 3.	W. M. P. @ 2.	R @ 43/4.
$(2\frac{1}{2})$	CAMBRIDGE.	Boy I. 22 @ 2.	D @ I.	
Ba @ 11/2.	1 @ 3.	T. & man	Winn. 3 @ 1.	GAMLINGAY. R @ 5½.
O @ 1.	Th. & man	3 @ 3.	ELHAM.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Melbourne.	$2 \cdot \cdot \cdot @ 5\frac{1}{2} \cdot$	FARLEY.	W @ 3.	
W. M @ 2.	Elham.	C. 2. 6 @ $4\frac{1}{2}$ .	Ba. P. V. @ $1\frac{1}{2}$ .	IBSTONE.
Ba. P @ 1½.	Th. & man	M. & man	Be @ 2.	R. W @ 5½. M. Ba. @ 6.
Winn. $\widehat{\underline{a}}$ $o_{\frac{1}{4}}^{\frac{1}{4}}$ .	13 @ 4.	$71 \cdot \cdot @ 4\frac{1}{2} \cdot$	O @ I. Winn @ o4.	
Oxford.	8 @ 4.	GAMLINGAY.		
W. R @ 2.	FARLEY.	C. 2. 6 @ $2\frac{1}{2}$ .	FARLEY MOUNT-	LETHERHEAD.
Ba D @ 11/2.	$15\frac{1}{2}$ . @ 3.	1. 30 . @ $2\frac{1}{2}$ .	FORT.	M @ 7.
Winn @ 01/4.	Th. & man	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	W @ 2. Ba, V @ 1½.	LITGATE.
STAUNDON.	$1\frac{1}{2}$ · · @ 4·	S. 250 @ C 7.	Ba. V @ $1\frac{1}{2}$ . O @ 1.	M @ 5.
W @ $2\frac{1}{2}$ .	GAMLINGAY.		Winn @ 04.	Mesdene.
Ba. D @ $1\frac{1}{2}$ .	42 @ 21/2.	IBSTONE, C. I . @ 3.	]	R. P @ 5.
Winn. 5 @ 2.	Servt. 2. 42	C. I . @ 3. T. 4 . @ $2\frac{1}{2}$ .	GAMLINGAY.	0 @ 4.
STRATTON.	@ 1.	Malmeshull.	W. R. P. @ 2. D @ 1 <sup>1</sup> / <sub>4</sub> .	STAUNDON.
W. P @ 2.	HEYFORD WARREN.	C. I . @ 2.	Winn @ 04.	R @ 5.
Ba @ $1\frac{1}{2}$ .	2 @ z.	T. I . @ 2.		M @ 5.
Wolford.	Servt. 2. 2 @ I.	Oxford.	IBSTONE.	
W. R @ 2.	LETHERHEAD.	C. 4 . @ 3.	O @ I.	Wolford.
D. P. o bsls.	10 @ 3.	2 @ 3.	LETHERHEAD.	R. W. R. @. 5. 4½. P. @ 6. 4½.
@ $1\frac{1}{2}$ .	MELBOURNE.	Slater & man	W. R. Be. P. V.	D.O.@ 5. 41
Winn @ 01/2.	Th. & man	$6 @ 4\frac{1}{2}.$	@ 2½.	2.0.6 3. 42
Wolrichston.	10 @ 3.	Saddler	Ba @ $I_{\frac{1}{2}}$ .	
W. Bere, Be. P. V.	STAUNDON.	$3\frac{1}{2}$ · · @ 4·	0 @ 1.	
@ $2\frac{1}{4}$ .	1 @ 1½.	Merton College.	Mesdene.	THATCHER.
Ba, D @ 1\frac{3}{4}.	Th. & man	C. 1 . @ $4\frac{1}{2}$ .	W. P @ 2.	1
O @ $1\frac{1}{4}$ .	6 @ 41/2.	STAUNDON.	Ba. D @ 11/2.	BRETHAM.
WOODHALL.	STRATTON.	C. 2. 6 @ 3.	O @ I.	Th. & man
W. R. @ [3.] 21.	2 @ 2.	2. 1 . @ 3.	Winn. 5 @ 2.	6 @ 3.
Ba. P @ $1\frac{1}{2}$ .		S. 550 . @ c 6.	WELLOW.	CAMBRIDGE.
O @ 1.	Wolford,	T. & man	W @ 2. Ba @ 1 <sup>1</sup> / <sub>2</sub> .	1
	$7^{\frac{1}{2}}$ @ 3. Women 2. $7^{\frac{1}{2}}$	15 @ 4½. Dauber	Ba @ I½. O @ I.	LETHERHEAD.
	@ I.	1. 3 @ 2.	Winn @ o4.	I
		1~-13 6 2.		G 3.

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Mesdene.		Woodhall.	Women 2.9@ 1.	
Th. & man 13 @ $3\frac{1}{2}$ .	1347.	W @ 3. P @ 2.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1348. `
STAUNDON. Th. & man	THRESHING.	Ba. D. V. @ $1\frac{1}{2}$ . O @ 1.	Women 2. 22½ . @ I.	THRESHING.
2 . @ 3. Wellow.	Bretham.			BRETHAM.
5 @ 2.	R @ 21.	·		R @ 2\frac{1}{2}.
Wolford.	Ba @ $1\frac{7}{2}$ .	MOWING, &c.	CARP. &c.	Ba @ $1\frac{1}{2}$ . O @ 1.
$4^{\frac{1}{2}}$ @ 2.	О @ 1.	MOWING, &c.	Cambridge.	Clarette,
Women	CAMBRIDGE.	BERDFIELD.	C. 2 @ 3.	W @ 3.
$2.4\frac{1}{2}$ @ I. 3 @ 2.	(21 for 20) W. M. P.V.	R @ 4.	2. 8 fed @ 3. 4. 1 do. @ 3.	Ba. P @ $1\frac{1}{2}$ .
3 @ 2. Women 2 . 3 @ 1.	@ z.	M @ 5. Bretham.	4. I do. @ 3. I. 18 do. @ 2.	0 @ 1.
2.3 @ I.	D @ $1\frac{1}{2}$ .	R. R @ 7.	1. 18 do. @ 1½.	Сихнам. W @ 4. 1½.
	0 @ 1.	Ba @ 10.	3. 18 do. @ 1. 5. 4 do. @ 1½.	Ba @ 2.
	CHEDDINGTON.	GAMLINGAY.	Cooper & man	Elham,
•	W @ 2. Ba. Be. V. @ 1 <sup>1</sup> / <sub>2</sub> .	M @ 6.	4 @ 6.	W @ 3.
CARP. &c.	O @ 1.	LETHERHEAD. R. W @ 6.	CHEDDINGTON.	P. V @ $1\frac{1}{2}$ . Ba @ $1\frac{1}{2}$ . 2.
Bretham.	CLARETTE.	P. V. @ 5.	С. 3 . @ 3.	Ве @ 2.
C. & man	CLARETTE. W @ 2½.	M @ 5.	C. 3½ . @ 3.	O @ I.
$1\frac{1}{2}$ . @ 3.	Be. P. V. @ 2. Ba D @ 114.	OXFORD.	$8\frac{1}{2}$ @ 3.	Winn @ 04. Gamlingay.
Cambridge. C. 4. 4 fed @ $2\frac{1}{4}$ .	O @ 1.	R. W. R. @ 8. Ba @ 7.	T. & man 22 @ 6.	W. R. P. @ 2.
Cuxham.	ELHAM.	M @ 3. 3½.	Elham.	D @ $1\frac{1}{4}$ , $1\frac{1}{2}$ .
C. 4 . @ 3.	W @ 3.	STAUNDON.	C. 4 . @ 3.	O @ $1\frac{1}{4}$ . Winn @ $0\frac{1}{4}$ .
7 @ 3.	Ba. P. V. @ $1\frac{1}{2}$ . Be @ 2.	R. W @ 5 O @ 4.	3 · · @ 3· T. & man	HEYFORD WARREN.
S. 900 . @ c 9.	0 @ 1.	M @ 5.	11 fed . @ 3.	W. P @ 2.
Gamlingay. C. 4 $\cdot$ @ $2\frac{1}{2}$ .	Winn @ 04.	WOODHALL.	Cooper 3 @ 3.	Ba. D @ $1\frac{1}{2}$ . O @ 1.
$8 \cdot . \cdot @ 2\frac{1}{2}.$	GAMLINGAY.	M @ 5.	Plasterer 6 @ $2\frac{1}{2}$ . Saddler 5 @ 3.	Winn @ o.4.
IBSTONE.	W. R. P. @ 2. D @ 1 <sup>1</sup> / <sub>4</sub> .		GAMILINGAY.	LETHERHEAD.
C. 2. I @ 3. I. 2 . @ $2\frac{1}{2}$ .	Winn @ 04.		C. 6 . @ 3.	W. R. P. V.
$T. \frac{I}{2}$ . @ 3.	IBSTONE.	THATCHER.	4 · · @ 3·   10 · · @ 3.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
LETHERHEAD.	W. M. @ 2.	D	Cooper 10 @ 3.	O @ 1.
C. 5 . @ 3.	Ba @ $1\frac{1}{2}$ . D @ $1\frac{1}{4}$ .	BRETHAM. Th. & man	IBSTONE.	Staundon.
Mesdene. C. 6 . @ 3.	P @ 2.	7 · · @ 3·	T. 2 . @ 2.	W. winter
C. 6 . @ 3. Oxford.	O @ I. Winn @ o <sup>1</sup> / <sub>4</sub> .	CUXHAM.	C. 3 . @ 3.	summer@ 5.
C. & man	Winn @ 04.	$\begin{bmatrix} 2^{\frac{1}{2}} & . & . & @ & 3. \\ 8 & . & . & @ & 3. \end{bmatrix}$	T. 2 . @ 4.	Ba @ 1 <sup>1</sup> / <sub>4</sub> .
$1 @ 5\frac{1}{2}.$	W. R. P. V.	Elham.	Oxford.	Walkfare. W @ 4. $2\frac{1}{2}$ .
3 · · @ 5· M. I · @ 3·	@ 21/2.	Th. & man	C. 3 @ 3\frac{1}{4}.	P @ 2.
ı @ 4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{2}{9}$ fed . @ $1\frac{1}{2}$ .	T. & man	O @ 1½.
M. & man	Oxford,	$\begin{vmatrix} 8\frac{1}{2} & \cdot & \cdot & \cdot & \cdot & \cdot \\ 4\frac{1}{2} & \cdot & \cdot & \cdot & \cdot & \cdot & \cdot \end{vmatrix}$	II@ 4½.	Winn @ $o_{\frac{1}{2}}$ .
$5 \cdot \cdot \cdot @ 7 \cdot 1 \cdot \cdot \cdot \cdot @ 4\frac{1}{2} \cdot $	W, R @ 2.	GAMLINGAY.	Southampton.	Wellow. W @ 3½. 4.
T. & man	Ba @ $1\frac{1}{2}$ .	2.4 . @ 3.	C. 6 fed @ 1\frac{1}{8}. T. 13 do. @ 1.	Ba. O. @ $2\frac{1}{2}$ . $1\frac{1}{2}$ .
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Winn @ 0\frac{1}{4}.	IBSTONE.	T. & man	O @ I.
Staundon.	STAUNDON. W @ $2\frac{1}{2}$ .	5 · · @ 3· Letherhead.	57 do. @ 2.	Winn. 3 @ 1.
C. 1 . @ 3.	Ba. D @ 11/2.	5 · @ 3·	STAUNDON, C. 3. 1 @ 3.	
<u> </u>	Winn, 5 @ 2.	Wolford.	C. 3. I @ 3. 2 Apr. II @ 4½.	MOWING, &c.
	Wolford.	3 before Mich.		1
	W. R @ 2. Be. P. D. @ 1 <sup>1</sup> / <sub>2</sub> .	6 after Mich.		Bretham. R. O. R. @ 12.
	Winn @ 04.	@ I <sup>I</sup> <sub>2</sub> .		Ba @ 16.

CAMBRIDGE.	I winter 6 @ 4.	Oxford,	ELHAM.	HEYFORD WARREN.
R. W. M. @ 8.	T. & man	W @ 4.	С. з . @ з.	W @ 4
D @ 8.	9 · · @ 7·	R @ $3\frac{1}{2}$ .	GAMLINGAY,	P @ 2\frac{2}{8}.
P. V. @ 6.	STRATTON.	Ba. @ 1½. 2. 4.	C. 16 . @ 4.	Ba. D. O. @ 3.
CLARETTE.	Slater 3 @ 3.	$3\frac{1}{2}$ . $2\frac{1}{2}$ .	4 @ 4.	Winn @ 04.
М @ 10.	Man 3. @ $1\frac{1}{2}$ .	Winn. 3 @ 1.	LETHERHEAD.	IBSTONE.
GAMLINGAY.		Wolford. W. R @ 3.	C. 12 . @ 4.	W @ 4. M @ 3.
R @ $5\frac{5}{8}$		W. R @ 3. D. O. @ 2.	Oxford.	
LETHERHEAD.		Winn. 3 @ 1.	C. 2. 2 @ 4.	$0 @ 1\frac{1}{2}.$ Winn @ 0\frac{1}{2}.
М @ 7.	ĺ	Wotton.	T. 2. 6 @ 5.	Ken.
WALKFARE.	1349.	W. P @ 4.	1. 71 . @ 4.	Be @ 2.
R @ 6.		Ba. D @ 3.	$1.9\frac{1}{2}$ . @ 4.	0 @ 1.
М @ 10.	THRESHING.	0 0	Merton College.	LETHERHEAD.
	Cambridge.		C. & man 5 @ 6.	W. R. P. V.
	W @ 4. 4½.	MOMBIO 0	$\begin{bmatrix} 5 & . & . & @ & 6. \\ 2. & 1 & . & @ & 3\frac{3}{4}. \end{bmatrix}$	@ [6.] 21/2.
THATCHER.	M @ 4	MOWING, &c.	Slater . @ 3.	Ba @ [3.] $1\frac{1}{2}$ .
1 IIII I CIIDIG	D @ 3½.	CHEDDINGTON.	Man . @ 21/2.	O @ [2.] I.
CAMBRIDGE.	Winn @ 1.	M @. 10. 8.	WALFORD.	Oxford.
3 @ 2.	CHEDDINGTON.	CLARETTE.	T.6 . @ 4.	W. R @ $3\frac{1}{2}$ .
Man 3 . @ 1.	W @ 4.	R @ 6.		Ba. D @ 3.
Th. & man	Ba. Be. P. @ 3.	CUXHAM.		Winn @ $o_{\frac{1}{2}}$ .
3 · · @ 5·	O @ 2.	R @ 8.		SALDEN.
Егнам.	Winn @ 1.	Elham.		W @ 3.
Th. & man	CLARETTE.	M.&make @ 16.		D. P @ 2. O @ 1½.
$2\frac{1}{2}$ @ 4.	W @ [5.] 3.	Oxford.	1350.	O @ $1\frac{1}{2}$ .  Weston Turville.
GAMLINGAY.	Ba @ 2.	M @ 8.		
2.3 . @ 6.	P @ 1½. O @ 1¼.	Wolford.	THRESHING.	W @ 3 D. Be @ 2½.
Women 2.3 . @ 1½.	$0 @ 1\frac{1}{4}.$ Winn @ $0\frac{1}{2}.$	R @ 6½. 8.	_	Wolford.
Heyford Warren.	Cuxham.	2	Bretham.	W. R. @ 3.
1 @ 1½.	W. @ 4. 6. 4.		R @ $[3\frac{1}{2}]$ $2\frac{1}{2}$ .	P @ 2½.
Men 2. 2 @ 03.	D @ 2. 3.	mir i morron	Ba. $@ [2\frac{1}{2}.] 1\frac{1}{2}.$ O $. @ [2.] 1.$	D. O @ 2.
Letherhead.	0 @ 3.	THATCHER.		Winn @ 01/4.
13 · · @ 3.	Winn @ $o_2^I$ .	Cambridge.	CAMBRIDGE.	WOODHALL.
-3		2. I . @ $4\frac{1}{2}$ .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	W @ [4·] 3.
	Elham. W . @ 4. † 5½.	CLARETTE.	_	$[3\frac{1}{2}.] 2\frac{1}{2}.$
	$+ Ba @ 3\frac{1}{2}.$	Th. & man	CHEDDINGTON.	Ba. @ $[2\frac{1}{2}]$ $1\frac{1}{2}$ .
CARP. &c.	$  +0 @ 2\frac{1}{2}.$	3 · · @ 5.	W @ 3½. Ba. Be. R. @ 2¼.	O @ [2.] I.
	FARLEY.	ELHAM.		
CLARETTE.	W @ 3. 4.	Th. & man	CHYNGELE. W. @ [5.] 4.	
C. $2\frac{1}{2}$ @ $2\frac{1}{2}$ .		16 @ 5.		
CUXHAM.	0 @ 2.	Wolford.	Cuxham. W @ 4.	MOTIVING
C. 2 . @ 3. T. & man	GAMLINGAY.	10 @ 4. Women 2. 10	ł	MOWING, &c.
	P @ 4. D @ 2\frac{1}{2}.	@ 2.	ELHAM.	Bretham.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Winn. 3 @ 1.	5 @ 3.	$+W. @ [5\frac{1}{2}.] 4\frac{1}{2}.$ $+Ba. @ [3\frac{1}{2}.] 3.$	R. Ba.
C. 6 . @ 3.	HEYFORD WARREN.	Woman 5 @ $1\frac{1}{2}$ .	† Be. V.	@ [14.] 12.
T. & boy	W @ 6.		@ [4.] 3.	ELHAM.
7 @ 6.	IBSTONE.		$+0. @ [2\frac{1}{2}.] 2.$	M. & make @ 16.
GAMLINGAY.	W @ 4.	CADD fro	FARLEY.	FARLEY.
C. $5\frac{1}{2}$ . @ $2\frac{1}{2}$ .	M. Ba. @ 3.	CARP. &c.	W. V. Sprig	R. W. @ 8. 10.
6 @ 3.	D @ $2\frac{1}{2}$ .	CAMBRIDGE.	@ 4.	Sprig @ 10.
7 @ 3.	$0 @ 1\frac{1}{3}.$	C. 12 . @ 5.	O @ 2.	Ba. P. @ 8.
IBSTONE.	Winn. 3 @ 1.	S. 2. $1\frac{1}{2}$ @ 6.	GAMLINGAY.	O @ 6.
C. 2. 5 Nov.	LETHERHEAD.	M. 2. 3 @ 4.	W. R. @ 31. 4.	KEN.
@ 3.	W. R. P. V.	1. $1\frac{1}{2}$ . @ 5.	P @ 4.	R @ 6.
LETHERHEAD.	@ 6.	CLARETTE.	D @ 3.	LETHERHEAD.
C. 2 . @ 3. 2. I2 . @ 3.	Ba @ 3. O @ 1.	$C. 2\frac{I}{2}$ . @ 5.	Winn. 3 @ 1.	R. Ba @ 12.
2. 12 . @ 3.	O @ 1."	2 @ 4.	5 @ 2.	P @ 8.

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OXFORD. M @ 12.	SALDEN. T. 2 . @ 5.	Springfield. W. R. @ 2½. P. D. O. @ 1.	1	Ponteland. O @ 1½.
Samford. R @ 9.	Whaddon, C. 5 @ [5.] 4.	THELE. W. R. M. @ 2½.	Daubers 2. 2 @ 3. ELHAM.	SAMFORD. W @ 3. D. P. O. @ 2.
WESTON TURVILLE. R @ 6.	WOLFORD.  M. 3 . @ 3.  10 @ 3.	D. O @ 1\frac{1}{2}.  Wellow.		Wolford. W. M. P. @ 3.
	3. 10 . @ 3. WOODHALL, C. 2 . @ 3.	W @ 3. Ba @ 2. D. O @ 1½.	Slaters 1. 5 . @ 6. 1. 3 . @ 7.	D @ 2. Winn @ 0 <sup>1</sup> / <sub>4</sub> .
THATCHER. Bretham.	0. 2 . @ 5.	WESTON TURVILLE. W @ 3.	1. 10 . @ 4. REYNDON.	Wolrichston. W @ 3. Be. P @ 2.
z. 6 . @ [4.] 2½. Elham.		D. Be. P. @ 2½.  Wolford.	C. 2. 7 @ 3. SALDEN.	$0 @ I_{\frac{1}{2}}.$ Winn @ $0_{\frac{1}{4}}.$
Th. & man 18 @ 6.	1351.	W. M. P. @ 3. D @ 2. O @ 1½.	C. I . @ 3. THELE. C. 2 . @ 3.	
FARLEY.  1 @ 3.  GAMLINGAY.	THRESHING. BRETHAM.	Winn. @ 0\frac{1}{4}.	WELLOW. C. 2. 3 @ 3.	MOWING, &c.
3 · · @ 4· Woman I @ 2.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	MOWING, &c.	T. 5 . @ 4.	Acornebury. R. O. @ 7. 6. Bretham.
$\begin{array}{cccc} & \text{Whaddon.} \\ 5\frac{1}{2} & \bullet & @ & 3\frac{1}{2} \cdot \\ \text{Servt. 2.} 5\frac{1}{2} & @ & 2\frac{1}{2} . \end{array}$	BRIGHTWALTON. W @ 4.	DRAKLOW. R. W @ 12.		R @ [14.] 12. CHEDDINGTON.
Servt. 2.5½ @ 2½. 6 June @ 3. Wolford.	CAMBRIDGE. W. R. D. @ 3. O @ 2\frac{1}{2}.	Be. P. @ 12. KEN.	1352. THRESHING.	R. all sorts @ 7 <sup>3</sup> / <sub>4</sub> . M @ 6.  CLARETTE.
3 · · @ 3· 12 · · @ 4·	O @ 2½. Winn. 3 @ 1. CHEDDINGTON.	R @ 6. Samford. R @ 6.	Вкетнам. R @ [4.] 2½.	R @ 6. M @ 5.
Woman 1 2 @ 2.  ZIFTELE. 2 @ 3.	W @ 3. Winn. 3 @ 1.	Weston Turville.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	FARLEY. R. W @ 8.
	CLIFTON. W @ 4. ELHAM.	M @ 8.	W @ 3. Ba. Be. @ 2.	Ba @ 9. O @ 6. P @ 8.
CARP. &c.	W. @ $[6.][5\frac{1}{2}.]4\frac{1}{2}$ . Winn. O. 3	THATCHER.	Winn @ 01/4.	FARLEY MOUNT- FORT. R @ 6.
Bretham. C. 2. 14 @ 3.	@ 1. IBSTONE. W @ 4.	Brightwalton.	W @ 2½. O @ I.	M @ 5. Oxford.
Cheddington. C. 3 . @ 4. Cuxham,	M @ 3. O @ 2.	7 · · @ 3 · Servt. 2. 7 @ 1½.  Draklowe.	ELHAM. W @ 4. Ba @ 2 <sup>I</sup> <sub>2</sub> .	M @ 8. Ponteland.
C. 6 . @ 4. T. 2 . @ 4.	Winn. 3 @ 1. Ken. W. R @ 3\frac{1}{2}.	8 @ 3. Man 8 @ 2.	Be. P. V. @ 3. O @ 2. EMELDON.	M @ 7. Samford. R @ 6.
ELHAM, C. 3 . @ 4.	Ba @ 2. O @ 1.		W @ 4. Ba @ 2½.	Swallowfield.  M @ $6\frac{1}{2}$ .
GAMEINGAY. C. 3 . @ 5. 3 @ 4.	Winn. 4 @ I.  LETHERHEAD.  W. R. P. V.	CARP. &c. Bernstone.	FARLEY MOUNT- FORT.  W @ $2\frac{1}{2}$ .	Wolrichston. R. W. @ 3. 4. Be. P. @ 3.
OXFORD. C. 4 fed @ 4.	$\begin{array}{c} @ \begin{bmatrix} 5 \cdot \end{bmatrix} & 2\frac{1}{2} \cdot \\ Ba. & . & @ \begin{bmatrix} 3 \cdot \end{bmatrix} & 1\frac{1}{2} \cdot \\ O. & . & @ \begin{bmatrix} 2 \cdot \end{bmatrix} & I. \end{array}$	C. I . @ 4.  BRIGHTWALTON. T. I fed @ 2.	Ba @ 2. O @ $1\frac{1}{2}$ .	Be. P. @ 3.
1. 6 . @ 7. C. & man 4 @ 6½.	O @ [2.] 1. SALDEN. W. Be. P. @ 2.	CHEDDINGTON.  C. $5\frac{1}{2}$ . @ $3\frac{1}{2}$ .	Winn. 3 @ 1.  LETHERHEAD.  W @ 4.	THATCHER.
S. 2. 3 @ $6\frac{1}{2}$ .  Merton College.	Samford. W. P @ 3.	T. & man $0.5\frac{1}{2}$ .	Ba @ 2. Winn @ o <sup>I</sup> <sub>2</sub> .	APULDRUM.
C. 1 . @ 5. Slater & man 4 @ 10½.	D. O @ 2. SHERYNG. W @ 3.	CLARE. C. 2. 3 @ 3. S. 2. 8 . @ 3.	OXFORD. W. M. @ [3½.] 3. Ba. D. P. @ 3.	Servt @ 2.  Bretham. 3 · · @ 3.
	@ 1, [		w 5.	5 · · · · · · · · · · · · · · · · · · ·

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CHEDDINGTON.	FARLEY MOUNT-	Hoton. Th. & man		CHEDDINGTON. R @ 8.
Th. & man 3 · · @ 7·	W @ 21/2.	1 @ 5.	1354.	M @ 7.
	Ba @ $1\frac{1}{2}$ .	IBSTONE.	MILL DOUGLE	
CROWNISH.	O @ $1\frac{7}{4}$ .	2 @ 4.	THRESHING.	Hoton. R @ 5.
r @ 3.	Frodsham.	Мап 2 @ 2.	CHEDDINGTON.	
ELHAM.	W @ 3.	MALDON.	W @ 3. Ba. Be. @ 2.	Housom & Wynes-
Th. & man 12. @ 6.	HEYFORD WARREN.	Th. & man	Ba. Be. @ 2. Winn. 3 @ 1.	TON. M @ 5.
	W. P @ 3. Ba. D @ 2.	I @ $5\frac{1}{2}$ .	Cuxham.	
EMELDON.	Ba, D @ 2. O @ 2.	Oxford.	W @ 4.	Spene. R @ 6.
3 @ 3-	Winn. 3 @ 1.	Th. & boy	ETON HASTING.	M @ 4.
IBSTONE.	IBSTONE.	10 @ 8.	W @ 3.	Make . @ 2.
3 · · @ 4· Servt. 3 @ 2.	W @ 3.	Wolford.	Ba. P @ 2.	STAUNDON.
,	Sprig, O. @ 2.	$5\frac{1}{2}$ · · @ 4·	FFYNCHINFIELD.	R @ 6.
LETHERHEAD.	Maldon.	Woman $5\frac{1}{2}$ @ $1\frac{3}{4}$ .	W. $@[3\frac{1}{2}] 2\frac{1}{2}$ .	Tonbridge Hall.
2 @ 4.	(2I for 20)		Be, P, Ba, D,	R. W. R. O.
Samford.	W. R @ 3.		O $@[2.] 1\frac{1}{2}$ .	@ 10.
I @ 4. Servt @ 2.	Ba @ 3. O @ 1.	CARP. &c.	Winn, $[5 @ 2\frac{1}{2}.]$	Be. V. @ 8.
_	Oxford.	CHEDDINGTON.	3 @ 2.	Ba, D. @ 12.
Swallowfield.	All sorts @ $3\frac{1}{2}$ .	C. 1 . @ 4.	Housom Manor.	Wolrichston.
Th. & man 2 @ 6.	Winn. 3 @ 1.	T. 18 @ 4.	W @ $[3.]$ $2\frac{1}{2}$ .	R. V. Ba. Be.
	THORP & NORTON.	CUXHAM.	Ba, D, Be, P,	@ 3.
Wolford.	W. M @ $2\frac{1}{2}$ .	C. 2½ . @ 4.	O @ $1\frac{1}{2}$ .	M @ 5.
5 @ 4.	D @ $1\frac{1}{2}$ .	T. & man	Winn @ o.1.	
Wolkichston.	Winn @ O½. Wolford,	т@ 6.	IBSTONE.	
24 · · · @ 3· Servt. 24 @ I <sup>I</sup> / <sub>2</sub> .	W. P @ 2½.	DRAKLOWE.	All sorts @ 2.	
DC171. 24 (b) 12.	D @ 2.	C. 2 . @ 3.	Oxford.	THATCHER.
		FARLEY MOUNT-	W @ 4.	CAMBRIDGE.
	-	FORT.	M @ 4. 6.	$6 \cdot \cdot \cdot @ 3\frac{1}{2}$
CARP. &c.		C. 2. 54 @ 4.	Ba @ 3. Winn. 3 @ 1.	Woman 2 @ 12/3
APULDRUM,	MOWING, &c.	Hoo.	Spene.	ELHAM.
T. 1 . @ 4.	CHEDDINGTON.	C. 2 . @ 4.	W. P. V. @ 3.	Th. & man 30 @ 5.
CHEDDINGTON.	R. all sorts @ II.	IBSTONE.	Ba @ 1 <sup>3</sup> / <sub>4</sub> .	i
C. 4 . @ 4.	M @ 7.	C. I fed @ 3.	$0 @ 1\frac{1}{2}.$	ETON HASTING.
2 @ 4.	FARLEY MOUNT-	$2\frac{1}{2}$ @ 4.	Winn @ $o_{\frac{7}{2}}$ .	12 @ 3. Servt. 12 @ 1.
4 @ 4.	FORT.	T. & man	STAUNDON.	
3. 5 · @ 4. 1. 4 · @ 4.	M @ 5. R @ 5.	2 @ 7.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	FFYNCHINFIELD. Th. & 2 men
Oxford.		Oxford.	O @[1\frac{1}{4}.] I.	12 @ 7.
Carp. & man	Hoo. M @ 8.	C. 2 . @ $5\frac{1}{2}$ .	TONBRIDGE HALL,	Th. & I man
2 @ 9.	_	24 @ 6.	W @ $2\frac{1}{2}$ .	2 @ 5.
Merton College.	Oxford, M @ 10.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ba. D @ 11/2.	Housom & Wynes
C. I . @ 4.	@ 10.	12 @ 4.	O @ 1.	TON.
		C. & man	Winn @ 04.	5 July @ 3.
		4 @ 12.	Wolford. M. P @ 3.	Servt @ 1½
	THATCHER.	T. & man	Wolrichston.	8 @ 3.
1353.		18 @ $4\frac{2}{3}$ .	W @ 3.	STAUNDON.
THEFTHE	APULDRUM.	Queen's College.	Ba @ 2.	Th. & man
THRESHING.	1 @ 3.	C. 2. 36 @ 5.	Winn @ 04.	15 @ 5.
CHEDDINGTON.	Cheddington. Th. & man	1. 18 . @ $4\frac{1}{3}$ .		Wolford.
W @ 3.	5 @ 6.	WESTON TURVILLE.		3½ fed, aut. @ 4.
Ba. Be. P. @ 2. Winn. 3 @ 1.	1	T. 14 @ 4.	MOWING, &c.	Woman
Cuxham.	Dengmarsh, Th. & man		APULDRUM.	$\frac{3^{\frac{1}{2}}}{3}$ do. @ 3.
All kinds @ 3.	1 @ 6.		R.W.Ba.O. @ 6.	3 · · @ 3 · Woman 3 @ 1.
⊕ J.	,	4		,

1354				1357
WOLRICHSTON.  14 @ 3. Servt @ 2. 8 @ 3. Servt. 2.8 @ 1½.	T. & man I @ 7. I fed . @ 4. Cooper I fed @ 2.	CHEDDINGTON.  R @ 8½.  FARLEY.  R. W. Ba. @ 8.  P.V.O. @ 6.  OXFORD.	Whaddon. T. & man 1 @ 6. Wolrichston. C. 1 . @ 3. 1 @ 4.	Gamlingay.  M @ 8¼.  Ibstone.  R. W @ 8.  O @ 7.  Tonbridge Hall.
		R. W. Ba. @ 16. M @ 8.		R. all sorts @ 10. V @ 8.
CARP. &c.	1355.	Spene. R @ 5.	1356.	M @ 6.
APULDRUM. T. 63 . @ 4.	THRESHING.	M @ 4. Make . @ 2.	THRESHING.	THATCHER.
CLARETTE. C. 34 @ [4-] 3½.  ETON HASTING. C. 5 . @ 5.½.  OXFORD. C. 3 . @ 6.  10 weeks' work. I. (lost) II. 2. 6 @ 6. III. 2. 6 @ 6. IV. 2. 6	BRETHAM. R. P. @ [3.] 2½. Ba @ [2½] 1½. O @ [2.] I. Winn. 9 @ 2. CHEDDINGTON. W @ 3. Ba. Be. D. @ 2. O @ 1¼. Winn. 3 @ I. FARLEY. W. V. Sprig  Ba @ 2. O @ 1½. HEGHTRE. W @ 3. Ba @ 2. D. O. @ [2.] ½. LETHERHEAD. W. R. P. V.  @ 4. Ba @ 2. OXFORD. W @ 4½. ABa @ 3. Winn. 3 @ I. SPENE. W. P @ 3. Ba @ 3. Winn. 3 @ I. SPENE. W. P @ 3. Ba @ 3. Ba @ 3. Winn. 3 @ I. SPENE. W. P @ 3. Ba @ 3. Ba @ 3. Ba @ 3. Ba @ 3. Ba @ 3. Ba @ 3. Ba @ 3. Ba @ 3. Ba @ 3.	Marke . @ 2. Wolford. R @ 8. Wolfichston. R. W. Be. V. O. @ 3.  THATCHER.  CLOPTON KINGES-HALL. 3 @ 3. FARLEY. 1 @ 4. Man @ 1½. WHADDON. 6 @ 3. WOMMAN 6 @ 2. WOLFORD. 14 @ 3. WOMMAN 14 @ 1½. WOLFICHSTON. 22 @ 3. Servt. 2.22 @ 1½.	THRESHING.  BRETHAM. R @ [4] 2½. Ba @ [3,] 1½. O @ [1½.] I. CHEDDINGTON. W @ 3. Be. D @ 2. Winn. 3 @ 1. FFYNCHINFIELD. W @ [3½.] 2½. Be. P. Ba. D.	THATCHER.  APULDRUM. Th. & man 1
9 @ 7. Women 3. 9 @ 2½.	Winn @ o½.  Wolford.  W. M. P. @ 3.	CLOPTON KINGES-	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Slater 6 @ $3\frac{1}{2}$ .	W. M. F. @ 3. D @ 2 <sup>3</sup> / <sub>4</sub> . Wolrichston.	C. 3 @ [4.] 3.  IBSTONE.	D. @ [2.] I.	1357.
STAUNDON. C. 7 @ [4] 3. S. 2. 7 @ 3½. 2. 4 . @ 4. @ c 8.	W. Be. @ 3 Ba @ 2. O @ 1½. Winn @ 0¼.	S. 3 . @ 4. 2. 13 . @ 4. KINGESNOD. T. & man I @ 6.	MOWING, &c.  BRETHAM. R. P. R. @ , 9. Ba @ 12.	THRESHING.  CHEDDINGTON.  W @ 3. Be. P. D. @ 2.  Winn. 3 @ 1.
Wolrichston. M. 1 . @ 3.  WYE. C. 1 fed @ 2. 1 @ 3.	MOWING, &c.  BOXLEY. M @ 8.	LETHERHEAD, C. I. 12 @ 6. I. 12 . @ 5. T. 10½ @ 6. IO @ 6.	Ba @ 12. CHEDDINGTON. R @ 8. CUXHAM. M @ 9.	CLARETTE.  W @ 2½.  Be. P. V. @ 2.  Ba. D @ 1¼.  O @ 1.

CUXHAM.	CHEDDINGTON.		Horon.	GAMLINGAY.
W.D @ 3.			Th. & man	W. R @ 3.
FARLEY.	6 @ 3. Woman 6 @ 2.	1358.	7 @ 41/2.	D @ 2.
	I at latrina @ 4.	2000.		Winn. 3 @ 1.
	Woman @ 2.	THRESHING.	IBSTONE.	
Sprig . @ 3\frac{1}{4}.	1,0111411	THRESHING.	Th. & man	HEGHTRE.
Ba @ 2\frac{1}{4}.	Cuxham.	CHEDDINGTON.	$  2 \cdot \cdot \cdot @ 7\frac{1}{2} \cdot  $	W @ 3:
O @ 2.	5 @ 5.	W @ 3.	Wolford.	Ba: D @ 21/2.
HEGHTRE EAST-	Women 2.4@ 3.	Be. D. @ 2.	29 . @ 4.	O @ $I_{\frac{1}{2}}$
COURT.		Winn. 3 @ 1.	Woman 29 @ 2.	Winn. 3 @ 1.
W. @ $[3.]$ $2\frac{1}{2}$ .	FARLEY.	FARLEY.	6 @ 4.	MALDON.
Ba. @ $[2\frac{1}{2}]$ 2.	5 @ 4.	W. Sprig @ 21/2.	Woman 6 @ 2.	W. R. Be. P. V.
O. @ $[2.]$ $1\frac{1}{2}$ .	Man 5 @ 2.	Ba @ 2.		@ 3.
PONTELAND.	STAUNDON.	0 @ $1\frac{1}{2}$ .		Ba. D. O. @ 2.
W @ 4.	1			Winn, 3 @ 1.
Ba @ 2 <sup>3</sup> / <sub>2</sub> .		FARLEY MOUNT-	CARP. &c.	Willia, 3 @ 1.
O @ 1½.	Man 9. @ 2.	FORT.	A	MEESDON.
Winn @ 04.	WHADDON.	W @ $2\frac{1}{2}$ .	APULDRUM.	W @ 3.
-	13 @ 3.	Ba@ $1\frac{1}{2}$ .	С. 1 . @ 3.	Ba. D. Haras
Spene.	Woman 13 @ 2.	0 @ $1\frac{1}{4}$ .	T. & man	@ 2.
W. Bericorn, P.		Winn @ 04.	1 @ 5.	O @ 1\frac{1}{2}.
@ 3.	Wolford.	GAMLINGAY.	BONDEBY.	SAMFORD.
STAUNDON.	Th. & woman	W. R. P. @ 3.	$M.8\frac{1}{2}$ . @ 6.	
W @ 2½.	$12\frac{1}{2}$ @ 4.	D.O @ 2.	Servt. 81 @ 4.	W @ 3.
Be. P. D. @ $1\frac{1}{2}$ .		Winn. 3 @ 1.	CHEDDINGTON.	Ba. O @ 2.
0 @ 1.		Somerton.	-	SOMERTON.
Wolford.		W @ 21/2.		W @ 21/2
W. M @ 3.		D. P @ 1½.	Сихнам.	D. Be. P. @ 17
P. D. @ 3. 2.	CARP. &cc.	- 4	T. 5 . @ 5.	
Winn. 3 @ 1.	032142 ( 000)	WOLFORD.	Women 2. I	Wolford.
Woodhall.	Bretham.	W. M. P. @ 2½.	@ 3.	W. M. P. D.
W OODHALL,	Daubers	D @ 2.	Т. з . @ 6.	@ 3.
W @ 3. P. Be. D. @ 1½.	2. 2 . @ 3.	$0 @ 1\frac{1}{2}.$	Man 3 @ 3.	Wolrichston.
P. Be. D. @ $1\frac{1}{2}$ .	0	Winn. 3 @ 1.	FARLEY MOUNT-	W @ 3.
	CHEDDINGTON.		FORT.	Ba @ 2.
	C. $3\frac{1}{2}$ . @ 4.		$M.4 . @ 3\frac{1}{2}$	Winn @ 01
	2 @ 5.		GAMLINGAY.	Willia @ 04
MOWING, &c.	T. & man	MOWING, &c.	0 - 0	
	6 @ 6.	1		
Bretham.	HEGHTRE EAST-	APULDRUM,	Wolford.	
R. @ [12.] 10.		R. W @ 6.	C. 2 . @ $4\frac{1}{2}$ .	MOWING, &c.
CHEDDINGTON.	COURT.	CHEDDINGTON.	$54 \cdot \cdot \cdot @  4\frac{1}{2} \cdot$	
M @ $5\frac{1}{2}$ .	C. 7 . @ 4.	R @ 10.	M. 30 . @ 5.	APULDRUM.
_	$4\frac{1}{2}$ · · @ 4·	M @ 5.	Servt. 30 @ 2.	R. W @ 6.
FARLEY.	STAUNDON.	FARLEY MOUNT-	M. 11 . @ $3\frac{1}{2}$ .	CHEDDINGTON.
R. W @ 8.	T. 2. 5 @ 4.	FORT.	12 @ $3\frac{1}{2}$ .	R @ 9½
STAUNDON.	1	R @ 5.		FARLEY MOUNT-
R @ 6.	Whaddon.	M @ 5.		FORT.
М @ 6.	C. 2 . @ 4.			
_	Slater 15 bef. Mich.	SAMFORD.		M @ 6.
WOODHALL.	@ 5.	R. W. O. @ 5.	1359.	HEGHTRE.
M. @ [7.] 6.	14 aft. @ 4.	Somerton.	1000.	M @ 6.
	1	R @ 6.	THE POLITICE	MEESDON.
	Wolford.		THRESHING.	R @ 6.
	C. r . @ 3.		CHEDDINGTON.	
THATCHER.	Woodstock.		W @ 3.	Somerton.
- 1100 A OHIDIO	1 -		Be. D @ 2.	R @ 6.
APULDRUM.	C. I. 4 @ 5.	THATCHER.	Winn. 3 @ I.	Wolford.
Th. & man	I. 4 · @ 4.	CHEDDINGTON.		R @ 8.
36 @ 5.	2. 5 · @ 4. S. 2. 6 · @ 4.	_	FARLEY MOUNT-	
	S. 2. 0 . @ 4.	3 @ 5.	FORT.	Wolkichston.
BOKETON.		FARLEY.	W @ 3.	R @ 3.
6 @ 4.		$5\frac{1}{2} \cdot \cdot \cdot @ 4$	Ba @ 2.	
3 @ 3. Servt. 2.9 @ 2.		4 @ 4.	$0.  .  @  I_{\frac{1}{2}}.$	
Servt. 2.9 @ 2.		Man 5½ @ 2.	Winn. 3 @ 1.	
			_	

1359				1361
THATCHER.		Wolford. W. M. P. @ 3.	Oxford. C. 10 . @ 4.	MOWING, &c.
CHEDDINGTON.	1360.	D @ 2\frac{1}{2}.	$6 \cdot \cdot \cdot @ 4\frac{1}{2} \cdot$	
3 @ 4.	1500.	Winn. 3 @ 1.	0 @ 5.	BRETHAM. R. R. @ [10.] 8,
GAMLINGAY.	THRESHING.		6 @ 4.	Ba.@[12.]10.
$9 \cdot \cdot @ 5\frac{1}{2}$			6 @ 4.	O. @ [8.] 5.
Servt. 3. 9 @ 2.	BRETHAM. R. P. @ 3.	MOWING, &c.	M. 2. 3 @ 5.	CHEDDINGTON.
HEGHTRE.	Ba @ 2.		Staundon.	R @ 9 <sup>1</sup> / <sub>4</sub> .
Servt. 19 @ 1.	O @ $[2.]$ $1\frac{1}{4}$ .	BRETHAM. R. R @ 10.	C. 21/2 . @ 4.	FARLEY MOUNT-
IBSTONE.	CHEDDINGTON.	Ba.@[12.]10.	2. 2 . @ 4.	FORT. R. Ba @ 10.
7 · · @ 4·	W @ 3.	CHEDDINGTON.	TARENTE. C. 3. 3 @ 3.	P. V. @ 7.
Lullington.	P. D @ 2. Winn. 3 @ 1.	R @ $10\frac{1}{2}$ .	C. 3. 3 @ 3.	M @ [8.] 6.
$19\frac{1}{2}$ . @ 4.	CLARETTE.	CLARETTE.		GAMLINGAY.
MALDON.	W @ 3.	R @ 6.		R @ 8.
12 @ 4. Woman 12 @ 2.	FARLEY.	O @ 5. M @ 5.	•	MARKET OVERTON.
Whaddon,	W. V. Sprig	Oxford.		R @ 6.
3 · · @ 3·	@ 4.	R. W @ 14.	1361.	Wolrichston. R @ 5.
Woman 3 @ 2.	Ba. P. V. @ 2. O @ 1½.	Ba. @ 12. 123.		R @ 5.
Wolford.	GAMLINGAY.	14.	THRESHING.	
6 @ 3. Woman 6 @ 3.	W. R. P. @ 3.	R @ 10½. P @ 14.	Bretham.	mu a mouten
Workichston.	D @ 2.	STAUNDON.	R @ 3.	THATCHER.
Th. & 2	Winn. 3 @ 1.	R @ 6.	Ba @ $2\frac{1}{4}$ .	Bretham.
4 @ $6\frac{3}{4}$ .	GATHORP.	М @ 6.	O @ 2 <sup>1</sup> / <sub>4</sub> .	Th. & man
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		CHEDDINGTON. W. Sprig, Be. D.	12 . @ $[5\frac{1}{2}.]$ 5.
CARP. &c.	$\begin{bmatrix} Da. & @ & [2.] & 1\frac{1}{4} \\ O. & @ & [2.] & 1\frac{1}{4} \end{bmatrix}$		@ 3.	EASTWOOD. 2. 34 . @ 3.
	Lutterworth.	THATCHER.	Winn. 3 @ 1.	FARLEY.
Apuldrum. C. 1 @ 3.	W @ 3.		Gamlingay.	II @ 4.
CHEDDINGTON.	R. P. Ba. @ $2\frac{1}{2}$ .	APULDRUM.	W. P @ 3.	GAMLINGAY.
C. 6 . @ 4.	O @ 1½.	I @ 3. Servt @ 2.	D @ 2. Winn. 3 @ 1.	$8\frac{1}{2}$ @ 4.
FARLEY MOUNT-	Oxford. W. R @ 4.	BRETHAM.	GATHORP.	Women z. $8\frac{1}{2}$
FORT.	Ba. P @ 3.	Th. & man	W. P. R.	@ 1.
M. free 2. 12 . @ 4.	STAUNDON.	7 @ 5.	$(2^{\frac{1}{2}}, 3.$	HEGHTRE EAST- COURT.
2. 12 . @ 4. Gamlingay.	P. Ba @ 2.	CHEDDINGTON.	Ba @ 2.	29 @ 4.
C. 5½ . @ 4.	O @ 1½.	2 @ 3.	O @ 2. Winn. 5 @ 2.	Helper
3 @ 6.	STOKE VERDON.	EASTWOOD.	Heghtre East-	$33\frac{1}{2}$ . @ I.
Man 3 . @ 4.	W. P. V. @ 3. W. P. V. @ 4.	2. 38½ . @ 3. FARLEY.	COURT.	Market Overton.
HEGHTRE.	Ba @ 2. 21/2.	21 @ 5.	W. P. V. @ 3.	Th. & man 7½ @ 5.
M. 6 . @ 4.	O @ 2. $1\frac{7}{2}$ .	3 @ 4.	Ba. D @ 2.	$7\frac{1}{2}$ . @ 5. Whaddon.
IBSTONE. C. 4 . @ 4.	Winn. , @ 04.	Lullington.	O @ $1\frac{1}{2}$ .	17 @ 3.
C. 4 . @ 4. S. 2. 12 @ 5.	3 qrs @ 1. Tarente.	I @ 4.	MARKET OVERTON. W. R @ 3.	Woman 25@ 2.
Oxford.	W @ 3.	TARENTE.	P. Ba @ 2	$ 2\frac{1}{2} \cdot \cdot @ 3$
C. I . @ 4.	Ba @ 2.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	D. O @ $1\frac{1}{2}$ .	Wolkichston.
S. 1 @ 6.	$V @ 2\frac{1}{2}.$	Wolford.	Shustoke.	Th. & man 4 @ 6.
1' @ 4.	$  O @ I_{4}^{\perp}. I_{2}^{\perp}.$	15 @ 4.	W @ 3.	4
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Troy. W. R @ 21/2.	Woman 15 @ 2.	D. O @ 2.	
6 @ $4\frac{1}{3}$	$W. R @ 2\frac{1}{2}.$ $O @ 1.$		Wolrichston. W @ 3.	CARD
Slater I @ 4.	Winn. 3 @ 1.		Ba. P @ 2.	CARP. &c.
Wolford.	Usk New Grange.	CARP. &c.	O @ 1½.	EASTWOOD.
C. 24 . @ 4.	W. Be. V. @ 21/2.		Winn @ 04.	C. 5 . @ 3.
Wolfichston. C. 2. 6 @ 3\frac{1}{2}.	O @ I.	EASTWOOD. Daubers		IBSTONE.
C. 2. 6 @ $3\frac{1}{2}$ .	Winn. 3 @ 1. Do, O. 6 @ 1.	2. 20 . @ 3.		T. 6 . @ 5. Man 6 @ 4.
	20,0,0	1 , 6 9,	1	1 2 2 A 11 O (B) 41

1901				1000
MARKET OVERTON. C. 3 . @ 4. OXFORD. C. 36 . @ 5. 36 @ 5. 35 @ 5. SHEPPEY CASTLE. C. @ 6. 5. 4½. 4. 3½ 3. S. @ 5. 4½. 4. 3½ 3. WHADDON. C. 18 . @ 3. 3 @ 4. WOLRICHSTON. C. 6 . @ 4.	STAUNDON.  1	WOLFORD.  W. M. P. D. O.  @ 3.  MOWING, &c.  APULDRUM. R. W. O. @ 6. V. @ 8.  CHEDDINGTON. R @ 11½.  CLARETTE. R @ 6.  M @ 6.  OXFORD. M @ 10.	Oxford.  C. 2 . @ 6. 6 @ 4. 6 @ 5. 6 @ 5. 6 @ 5. 7 @ 5. 1 @ 4. M. 6 . @ 6. T. 6 @ 6. 6 @ 5. I @ 4. M. 6 . @ 6. I. 2 @ 5. Slater 6 @ 6. 6 @ 4. I. 2 @ 5. Slater 6 @ 6. I. 2 @ 3. STEEPLE CLAYDON. C. 2 @ 3.	OXFORD.  M @ 10. STEEPLE CLAYDON R @ 4 <sup>2</sup> WOLRICHSTON. R @ 5 <sup>2</sup> THATCHER.  AMSTIGH. Th. & man 6 <sup>1</sup> / <sub>2</sub> @ 6.  APULDRUM. Th. & man I @ 5. STEEPLE CLAYDON 3 @ 3.
1362.  THRESHING.  BEKYNTON.  W @ 3. Ba. D. O. @ 2.  CHEDDINGTON.  W @ 4. P. D @ 3. Winn. 3 @ 1.	HARLAXTON. C. 1½ . @ 4. 7 · · @ 3.  HOTON. C. 5 · @ 4. 2. 14 · @ 4½.  IBSTONE. T. 7 · @ 6. Man · @ 4. Tiler & man 5 · · @ 10.  STAUNDON.	STEEPLE CLAYDON. R @ 4.  THATCHER.  APULDRUM. I . @ 4.  CHEDDINGTON. 5 . @ 5.  Woman 5 @ 3.  CLARETTE.	WOODSTOCK. C. 5. 5 summer  @ 5. 1. 5 @ 5. 2. 5 . @ 4. 2. 12 . @ 4. I. 4 . @ 6. I. 1 @ 4. M. 2. 3 @ 3. S. 2. I @ 4. 6. 3½ . @ 4. Slater I. 6 @ 4. 3. 6 . @ 3.	Women 2.3@ 2.  Whaddon. 2 @ 3. Servt. 2 @ 2.  Wolrichston. 15 @ 4. Servt. 1.15@ 2. 1.15 . @ 1.
HARLAXTON. W. M. 3 @ 8. Ba. P. 3 @ 7. Winn. 3 @ 1.	C. 2. 8 @ 4. I. 5 . @ 3. Daubers 2. I aut. @ 3.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		AYLESHAM. C. 3.9. @ 5. Servt. I @ 3. Bricklayers
STAUNDON.  W	WHADDON. C. 2. 2 . @ 4. Daubers 3. 2 . @ 3.	Oxford. 4 fed . @ 4. Steeple Claydon. 12 . @ 3. Woman 12 @ 1½.  CARP. &c.  Berdfield. C. 2. 3 @ 4.	1364. \\ THRESHING.  AYLESHAM.  W. R @ 6.  Ba @ 4.  Be. P. O. @ 3.  OXFORD.  R @ 4.  Winn @ o4.  Wellow.	4. II . @ 5. Dauber 2 @ 5. STEEPLE CLAYDON C. 6 . @ 3. T. 21 . @ 3½. WHADDON. C. 39 . @ 4. WOLRICHSTON. C. 4 . @ 4.
R @ 6. M @ [9.] 7.  THATCHER.	THRESHING.  CHEDDINGTON.  W @ 4. P. D @ 3.  Winn. 3 @ 1.  CLARETTE.	S. 2. 9 . @ 4. T. 1. 90 @ 4. Man 90 @ 13/4. CLARETTE. C. 36 . @ 4. LANGLEY.	W @ 3. Ba @ 2. O @ 1½.  WOLRICHSTON. W. P @ 3. Ba @ 2. O @ 1½.	1365. THRESHING.
FARLEY. Th. & man  4½ · . @ 7.  HOTON. Th. & man  26 · . @ 6.	W @ 3. P. Ba @ 2. D. O @ 1½.  OXFORD. W. R. P. @ 4. Ba. D @ 3.	C. 2 . @ 6. 1 @ 4. 1 @ 32. 2 @ 3. 6 @ 5. S. I . @ 5. I @ 4.	MOWING, &c. Lullington. R. W @ 6.	AMSTIGH.  W @ 3. Ba @ 2. O @ 1½ CHEDDINGTON.  W. P. D. @ 3. Winn. 3 @ 1.

1365			,	1369
Hoton.	Eastwood.	Rysshyndon.		Islip.
W. R. & winn.	9 · · @ 4	M @ 7.	MOWING, &c.	All sorts @ 3.
0. do. @ 4.	Servt. 9 @ 2.	STEEPLE CLAYDON.	CHEDDINGTON.	Winn. 3 @ 1.
9 -2-	Wolrichston.	R @ 6.	R @ $9^{\frac{1}{2}}$ .	
OXFORD,	Th. & 2	WITNEY.	SOMERTON.	
W. R @ 4. Ba. D @ 3.	21 @ 0.	M @ 8.	R @ 6. 6½.	MOWING, &c.
Ba. D @ 3. Winn @ $o_{\frac{1}{2}}$ .			STEEPLE CLAYDON.	
Somerton.	,		R @ 8. 6.	Hoton.
$W @ 2\frac{1}{2}.$	CARP. &c.	THATCHER.	Wolkichston.	R @ 6. M @ 7.
D. P @ $1\frac{1}{2}$ .	APULDRUM.	0	М @ 7.	M @ 7. Rysshyndon.
Wellow.	S. 2. I . @ 4.	GRAVESEND.		M @ g.
W @ 3.	Dengmarsh.			,
Ba @ 2.	C. 2. 1 . @ 6.	LULLINGTON.	THATOHED	<del></del>
0 @ $1\frac{1}{2}$ .	ELHAM.	3 @ 4.	THATCHER.	
Wolrichston,	C. 2. 20 @ 6.	Mimms (South).	SOMERTON.	THATCHER.
W. P @ 3.	FARLEY.	5 @ 5.	2. 51/2 . @ 4.	
Ba @ 2.	Т. 1 . @ 5.	Servt. 4. 5 @ 3.	Wolkichston.	Amstigh. Th. & man
$0 @ 1\frac{1}{2}.$	Man . @ 3.	STEEPLE CLAYDON.	Th. & 2	$1\frac{1}{2}$ @ $5\frac{1}{2}$ .
Winn @ o4.	IBSTONE.	21 @ 3.	11 @ 8.	$\begin{vmatrix} \frac{1}{4} & \frac{2}{2} & \frac{1}{4} & \frac{1}{2} & \frac{1}{4} & $
Worplesdon.	T. I . @ 4.	WHADDON.		5 @ 7.
W. V. R. @ 3.	Man . @ 2.	18 @ 3.		·
Ba @ 2. O. great @ 1½.	UPTON SCUDA-	Servt. 18 @ 2.	CARP. &c.	
O. small @ 1.	MORE.	WITNEY.	CHEDDINGTON,	CARP. &c.
Winn @ $o_{\frac{1}{2}}$ .	C. 2. 24 @ 41/6.	5 · · @ 4.	T. 4 . @ 5.	
O. do @ $o_{4}^{1}$ .	I. I . @ 4. Servt. I. I @ 22.		EASTWOOD.	APULDRUM.
	S. 2. 18 @ $5\frac{1}{3}$ .		C. 4. 25½ @ 4.	C. 2. $9\frac{1}{2}$ @ $4\frac{1}{2}$ .
	Wellow.	CARP. &c.	3. 23 2 @ 5.	Eastwood. C. master
	C. 4 <sup>1</sup> / <sub>2</sub> . @ 3.	Horon.	OXFORD.	_
MOWING, &c.	Wolrichston.	C. 1 . @ 4.	C. 3. 1 @ $4\frac{1}{2}$ .	3 <sup>2</sup> · · @ 5. 5. 21 · @ 3.
	C. 2. 4 @ 4.	1 @ 5.	$M.6 . @ 6\frac{2}{3}.$	S. 2. $4\frac{1}{2}$ @ 5.
APULDRUM. R. W @ 6.	' ' '	MIMMS (South).	6 @ 6.	Daubers
•		C. z. 5 @ 5.	$\begin{vmatrix} 3\frac{1}{4} & \cdot & \cdot & \cdot & \cdot & \cdot \\ 3\frac{1}{2} & \cdot & \cdot & \cdot & \cdot & \cdot \end{vmatrix}$	2. $4\frac{1}{2}$ · @ 3.
CHEDDINGTON. R @ 113.		STEEPLE CLAYDON.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ELHAM.
		C. 4 . @ 3.	6 @ 3\frac{2}{3}.	C. 4. 18 @ 4.
HOTON. R. W. R. Be. P.		Whaddon.	3.6 . @ 5.	ETON.
@ 6.	1366.	C. 18 . @ 4.	1.6 . @ 4.	T. 4 . @ 4.
O @ 5.	MILLIO DOLLING	M. 5 . @ 4.	1.6 . @ $3\frac{1}{2}$ .	Islip. T. 2 . @ 5.
Oxford.	THRESHING.	Woodstock.	Wolrichston. M. 28 . @ 4.	T. 2 . @ 5. Men 3. 2 @ 2.
M @ 9. $9^{\frac{1}{2}}$ .	CHEDDINGTON.	S. 8. 60 @ 5.	M. 28 . @ 4.	Oxford.
Somerton.	W @ 3.			Slater 9 @ 5.
R @ $6\frac{1}{2}$ .	P. D @ $2\frac{1}{2}$ . Winn. 3 @ 1.			, ,
M @ 12.				
Wolkichston.	Міммя (South). W @ [6.] 4.	1367.	1368.	
M @ 7.	Ba @ 4.			
Worplesdon.	O @ [3.] I.	THRESHING.	THRESHING.	1369.
R. all sorts @ 8.		CHEDDINGTON.	Amstigh.	1908.
Ва @ 10.		W @ 3.	W. P. V. @ 3.	THRESHING.
	MOWING, &c.	P. D @ 3½.	Ba @ 2.	Inkeshing.
		Winn. 3 @ 1.	O @ $1\frac{1}{2}$ .	Amstigh.
	CHEDDINGTON.	Wolkichston.	Aston Moni-	W @ 3.
THATCHER.	R @ $11\frac{1}{2}$ .	W. P @ 3.	ALIUM.	Ba @ 2.
4	Horon.	Ba @ 2.	All sorts @ 3.	CHEDDINGTON.
APULDRUM. Th. & man	R. W. Be. P. @ 6.	O @ $1\frac{1}{2}$ . Winn @ $0\frac{1}{4}$ .	CHEDDINGTON. W @ 3.	W @ 3.
1 n. oc man 1 @ 6.	O, , @ 5.		W @ 3. P. D @ 21.	D @ 2½. Winn. 3 @ 1.
	,			

4.

5.

33.

T. 2. 4 @ 5.

М. 30 . @

@

I. 2 .

@

@

2.

D.O. . @

M. . @ 12. 14.

OXFORD.

M. . @ 9. 8.

43 . . @

Do. man

43 . . @

1372			*	1376
WyE.	ı. 6ı . @ 4.	Wolrichston.	WESTBURY. C. 2 . @ 6.	Wolkichston.
C. 14 . @ 6.	1. 80 . @ $3\frac{1}{2}$ . S. 2. 5 . @ 5.	M @ 8.	Saddler @ 5.	M @ 8.
	Plumber			
	44 · · @ 6. 18 · @ 10.	THATCHER.		THATCHER,
1373.	LETHERHEAD.	LETHERHEAD.		Dengmarsh.
	C. I @ 6. S. 2. 6 @ 6.	Th. & man 10 @ 8.	1375.	Servt. I @ 4.
THRESHING.	Daubers	Mesdene.	THRESHING.	Letherhead. Th. & man
CHEDDINGTON. W. P. D. @ 3.	2. 7 . @ 6. T. & man	3 @ 4.	I I I KESHING.	8 @ 7.
Winn. 3 @ 1.	10 @ 9.	Oxford.	APULDRUM,	LULLINGTON.
FARLEY.	Wolford.	6 @ 5.	W. P @ 3. Ba @ 2.	6 @ 4.
W. V. Ba. @ 4.	C. 2. 1½ @ 4.	Servt. 6 @ 3.	AYLESHAM.	Wolrichston. Th. & man
LETHERHEAD.	WyE. C. 1. 6 @ 5.	SHARPNESS. Th. & man	W @ 7.	18 . @ 6.
W. Be. P. V. @ 4.	I. 6 . @ 3.	2 @ 7.	R. Be. P. @ 6.	
Ba @ 3.		WESTBURY.	Ba @ 3. Cheddington.	
D. O @ 2.		3 @ 6.	W. P. D. @ 3.	CARP. &c.
Winn @ $o_{\frac{1}{2}}$ .		Wolkichston.	Winn. 3 @ 1.	Boxley Grangę.
	1051	Th. & man	CLAVERING.	C. 16 . @ 5.
MOWING, &c.	1374.	16 @ 6.	W @ 3½. FARLEY,	CHEDDINGTON.
·	THRESHING.		W @ 4.	C. 3 . @ 4. FARLEY.
LETHERHEAD. R $@$ 11 $\frac{1}{4}$ .		CADD 6-	Ba @ 4. 3. P. V @ 3½.	C. 2 . @ 5.
1	CHEDDINGTON. All sorts @ 3.	CARP. &c.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Letherhead.
	FARLEY.	DENGMARSH. C. 10 . @ 6.	FARLEY MOUNT-	C. 23 . @ 6.
THATCHER.	W @ 4	T. 1 . @ 6.	FORT.	LULLINGTON. C. 6 . @ 4.
DENGMARSH.	Ba @ 3. O @ 2.	Man . @ 4.	W @ 3. Ba. O @ 2.	Wolrichston.
Th. & man	LETHERHEAD.	Honiden.	Winn. 3 @ 1.	C. 2 . @ 4.
$3\frac{1}{2}$ @ 6.	W. Be. P. V.	C. 3 · @ 4· T. 3½ · @ 4·	LETHERHEAD.	Woodstock.
FARLEY. 8 @ 5.	Ba @ 3.	T. 3½ . @ 4.  LETHERHEAD.	W. Be. P. V.	C. 4. $33\frac{1}{2}$ @ 5. S. 2. $39\frac{1}{2}$ @ 4.
8 @ 5. Th. & man	D. O @ 2.	S. 2. 2½ @ 6.	Ba @ 3.	T. 4. 87½ @ 5.
2 . @ 8.	Winn @ $o_{\overline{2}}$ .	Lathing wall	D.O @ 2.	Plumber
LETHERHEAD.	WESTBURY. W @ [6.] 4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Winn @ $o_{\overline{2}}^{I}$ .	$37\frac{1}{2}$ . @ 6.
Th. & man 26½ . @ 9.	R @ 4.	Oxford.	Wolford, W. R @ 3\frac{1}{2}.	
Sevenhampton.	Ba @ 3.	C. 2. 2 @ 4.	P. D @ 3.	
5 @ 4.	O @ 2. Winn @ 1.	$2.6$ . @ $4\frac{1}{2}$ .	Wolkichston.	
Šervt. 2. 5 @ 2.	Wolkichston.	S. 2. 6 . @ 5. M. 3 . @ 5.	W. P @ 3. Ba @ 2.	1376.
	W. P @ 3.	T. 8 . @ 5.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	THRESHING.
CARP. &c.	Ba @ 2. O @ $1\frac{1}{2}$ .	Slater 2. 2 @ 5.	Winn @ $o_{\frac{1}{2}}$ .	ALTON BARNES.
APULDRUM.	Winn. @ 04.	T. & man 2 @ 8.		W @ 3.
C. 30 . @ 4.		Sharpness.		Ba @ 2.
DENGMARSH.		C @ 5.	MOWING, &c.	O @ 1. Winn, 3 @ 1.
C. & man 11 @ 8.	MOMING Pro	St. Briavels.	Apuldrum.	CHEDDINGTON.
FARLEY,	MOWING, &c.	C. 3. 26 @ 5.	R @ 8.	All sorts @ 3.
C. 3 . @ 5.	Honiden.	3. 26 . @ 4. M. 2. 20 @ 4.	Boxley Grange.	Winn. 3 @ 1.
HADLEY.	R @ 7. 6. Oxford.	Servt. 20 @ 3.	M @ 8. FARLEY MOUNT-	HEGHTRE, W. P @ 3.
C. master 20 @ . 6.	M @ 9.	STAUNDON.	FORT.	W. P @ 3.   Ba @ 2.
1. $26\frac{1}{2}$ . @ 5.	WESTBURY.	C. & man	R @ $4\frac{1}{2}$ .	O @ 1
1.45 . @ 41.	R. Ba @ 131.	28 @ 8.	M @ 7.	Winn @ 04

LETHERHEAD.	Oxford.	Wolrichston.	CLEOBURY BARNES.	P @ [5.] 4.
W. Be. P. V.	T. 5 . @ 5.	Th. & man	R @ 9.	Ba @ 3.
@ 4.	$9 \cdot \cdot \cdot @ 5\frac{1}{2}$	5 @ 6.	WEEDON.	Winn. 3 @ 2.
Ba @ 3.	Wolkichston.		R. @ [12.] 10.	†O @ 3.
D.O @ 2.	C. 2 . @ 4.		M @ 7.	CLEOBURY BARNES.
Winn $@ o_{\frac{1}{2}}$ .	24 @ 4.			W. V @ 4.
MALDON.	' ' '	CARP. &c.		0 @ 2.
W. M. Haras, V.		ELHAM.		Winn. 3 @ 1.
@ 4.		Т. 6 . @ 6.	THATOMED	FARLEY MOUNT-
Ba @ 3.		1.0 . @ 0.	THATCHER.	FORT.
O @ 2.	1377.	Oxford.	BOREHAM.	-
Winn, 3 @ 1.		C. 2. 6 @ 5.	6 @ 3.	W @ 3. Ba. O. , @ 2.
Wolkichston.	THRESHING.	Slaters 2.3@ 4.	WEEDON.	
W. P. @ 3.	THE DITTE OF	Bricklayer	7 @ 4.	HEGHTRE.
Ba @ 2.	Bradway.	2 @ 4.	Servt. 7 @ 2.	W @ 3.
O @ $1\frac{1}{2}$ .	W. P @ 2.	Merton College.	Beivi. / @ 2.	Ba. P. V. @ 2.
Winn @ $0\frac{1}{2}$ .	D @ 3.	C. 1 . @ 6.		O @ 1½.
Willin W 02.	Winn. 3 @ 1.			Winn, . @ $o_{\frac{1}{2}}$ .
	CHEDDINGTON.			MALDON.
	All sorts @ 3.	M. 7 . @ 6. o. 6 . @ 6.	CARP. &c.	W. R. Be. P. V.
MOWING, &c.	Winn. 3 @ 1.	,	_	@ 4.
		Free master-mason	Boreham,	Ba @ 3.
ALTON BARNES.	CLEOBURY BARNES.	all the year,	C. 2. 50 @ 4.	0 @ 2.
M @ 8.	W @ 4.	Summer @ 8.	C. & boy	Winn. 3 @ 1.
	O @ 2.	Winter @ $6\frac{2}{3}$ .	22 @ 6.	Oxford.
	FARLEY MOUNT-	WEEDON.	CLEOBURY BARNES.	All sorts @ 3,
MIII - Morros	FORT.	C. 4 . @ 4.	C. 95 . @ 4.	C 0.
THATCHER.	W @ 3.		EMELDON,	PERSHORE.
ALTON BARNES.	Ba. O. @ 2.	Wolkichston.	m	W. M @ -3.
24 · · @ 4·	UPHALL,	M. 2 . @ 4.	1.7 · @ 4.	D @ $2\frac{1}{2}$ .
Servt. 24 @ 2.	W. P @ 3.		Woman 7 @ $1\frac{1}{2}$ .	Wolrichston.
HEGHTRE.	Ba. D @ 21/2.		Oxford,	W. P @ 3.
3 · · @ 4·	WEEDON.		C. & man	Ba @ 2.
	W. D. P. O.		3 @ 12.	0 @ $1\frac{1}{2}$ .
LETHERHEAD.	1		M. I . @ 5.	- 2
2 @ 5.	Winn. 3 @ 1.	1378.	Slater I @ 4.	
Man 2 @ 2.			Queen's College.	
MALDON.	Wolkichston.	THRESHING.	M. 270 @ 6.	MOWING, &c.
Th. & man	W. P @ 3.	_	96 @ 6½.	ALTON BARNES.
6 @ 6.	Ba @ 2	BOREHAM.	$96 . @ 6\frac{1}{3}$	R @ 13.
Wolrichston.	O @ $1\frac{1}{2}$ .	W. P. Ba. @ 3.	108 @ $5\frac{2}{9}$ .	M @ 6.
Th. & man		D @ 2.	WEEDON.	
6 @ 6.		CLEOBURY BARNES.	0 - 0	CLEOBURY BARNES.
	MOWING, &c.	W @ 4.	_ J.	R @ 11.
	MOWING, &C.	O @ 2.		Oxford.
	CHEDDINGTON.		2 @ 5.	M @ $8\frac{1}{2}$ .
CARP. &c.	R @ 101/4.	WEEDON.	Wolkichston.	PERSHORE.
APULDRUM.	Oxford,	W. D. O. @ 21/2.	M. 8 . @ 4.	M @ 8.
C. 1 . @ 4.	M @ 8.	Winn. 3 @ 1.		···· . @ o.
- •		Wolrichston.		
DENGMARSH.	UPHALL,	W. P @ 3.		
C. I. @ 6.	R. W. Ba. @ 14.	Ba @ 2.		THATCHER.
HADLEY,	WEEDON.	O @ 1½.	1379.	TIM TOHEK.
C. 7. 54 @ 6.	M @ 7.	2.		ALTON BARNES.
5 24 @ 5			THRESHING.	22 @ 3.
HEGHTRE.				Servt. 2. 22
A		MOWING, &c.	ALTON BARNES.	@ $1\frac{1}{2}$ .
U. 2. 5 @ 4. I. 5 . @ 3.	THATCHER.		W. P @ 3.	_
	Overs	Boreham.	Ba @ 2.	AYLESHAM.
U 74.	Oxford.	R. W. P. D.	$0 @ 1\frac{1}{2}.$	11 @ 5.
LETHERHEAD.	4½ · · @ 4·	бо @ б.	Winn. 3 @ 1.	Servt. II @ 4.
C. 1 . @ 5.	WEEDON.	153 @ 5.	AYLESHAM.	HEGHTRE EAST-
4 · @ 5. T. 3 · @ 6.	10 @ 4.	Stubble @ 6.	W. R. Be.	COURT.
Т. з . @ 6.	Servt. 10 @ 2.	M @ 8.		15 @ 4.
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1379				1 <b>3</b> 83
Lullington.	MALDON. 2 @ 6. Servt. 2 @ 3.	Wolrichston. Th. & man	MOWING, &c.	Ba. O @ 2. Winn @ o <sup>1</sup> / <sub>2</sub> .
	Servt. 2 @ 3. WEEDON.	3 @ 5.	Alton Barnes. R @ $12\frac{1}{4}$ .	HEYFORD WARREN. W. P @ 3.
CARP. &c.	8 @ 4. Servt. 8 @ 2.		M @ 7.	Ba. O @ 2. Winn. 3 @ 1.
Maldon. T. & man		CARP. &c.	Codynton. R @ 6.	Oxford,
10 @ 10.		ELHAM. T. & man	Heyford Warren. R @ 8.	W. Ba. P. @ 3. STAPILFORD.
Oxford. C. 3 · @ 4·	CARP. &c. Honiden.	3 @ 12. Oxford.	WEEDON. R @ 10.	W @ 4. P. O @ 2.
Merton College. C. 1 . @ 10.	C. 2. 13 @ 4. Daubers	C. 1½ . @ 5. M. 6 . @ 7.	M @ 7.	WEEDON. W. D. P. O.
T. 6 . @ 5. Man 6 @ 3\frac{1}{3}.	2.2 . @ 4.	8 @ 5. Man 4 @ 4.		@ 2½. Winn. 3 @ I.
Wolfichston. C. $1\frac{1}{2}$ . @ 4.	WEEDON. C. z. 1 @ 5.	Pershore.	THATCHER.	Wolkichston, W. P @ 3.
M. 2 . @ 4.		M. free 3 @ 4. Wolrichston.	Donyngton. Th. & boy	Ba @ 2. O @ 1½
	1381.	C. 2 . @ 4.	10 @ 6. Heyford Warren.	0 @ 12
1380.			WEEDON.	MOWING, &c.
THRESHING.	THRESHING. Oxford.	1382.	5 @ 4. Servt. 2. 5 @ 2.	HEYFORD WARREN.
Heyford Warren.	W. Ba. @ 3. Pershore.			R @ 9. WEEDON.
W. P @ 3. Ba. D. O. @ 2.	W @ 3. D. Pulse @ 2½.	THRESHING. ALTON BARNES.	CARP. &c.	R @ 10. M @ 7.
Winn. 3 @ I. MALDON.	Winn. 3 @ 1. WEEDON.	W. P @ 3. Ba @ 2.	BRUTFORD. C. 9 fed @ 21/2.	Wolrichston. R @ 8.
W. Be. P. V. @. 4.	W. D @ $2\frac{1}{2}$ .	O @ 1½. Winn. 3 @ 1.	T. 38 do. winter @ 2.	M @ 8.
Ba @ 3. O @ 2.	Wolkichston.	BRUTFORD. W. P. V. @ 3.	M. 9 do. @ 3. Donyngton.	<del></del>
Winn. 3 @ I. Oxford.	W. P @ 3. Ba @ 2.	Ba @ 2½.  Donyngton.	C. 3 . @ 4. Heyford Warren.	THATCHER, Elham.
(32 for 30) W. Ba. @ 3.	O @ 1½.	W. P. Haras, V.	M. 20 . @ 5.	29 @ 4. Man 29 @ 3.
WEEDON. W. D. P. O.		@ 3. Ba @ 2. O @ 1½.	2. 6 . @ 5. 1. 26 . @ 4. 2. 20 . @ 4.	HEYFORD WARREN
@ 2½ Winn. 3 @ I.	MOWING, &c.	Winn @ o <sup>1</sup> / <sub>2</sub> .  Farley Mount-	Men 10.6 @ 3. Southampton.	Women 4.
	Oxford. M @ 7. 9.	FORT.	Glazier 7 fed . @ 2\frac{1}{4}.	2. II . @ 2. Oxford.
MOWING, &c.	PERSHORE. M @ 7.	W @ 3. Ba. O. @ 2.	Tingewick.	I @ 6. WEEDON.
Heyford Warren.	WEEDON. R @ 10.	Heyford Warren. W. P @ 3.	C. 2 . @ 4. WEEDON.	3 · · @ 4 · Servt. 3 @ 2.
R @ 10. Oxford.	M @ 7. Wolrichston.	Ba. O @ 2. Winn. 3 @ 1.	C. 2. 4 @ 4. 2. 6 . @ 4.	Wolrichston. Th. & man
M @ 9. Weedon.	R @ 8. M @ 8.	W. P @ 3.		20 @ 6.
М @ 7-	1,1,	Ba. D @ 2. WEEDON.		
		W. D. P. O. @ 2 <sup>I</sup> / <sub>2</sub> .	1383.	CARP. &c.
THATCHER.	THATCHER.	Winn. 3 @ I.	THRESHING.	ELHAM. C. & man
Heyford Warren.  1 @ 4. Servt @ 2.	WEEDON. 6 @ 4. Servt. 6 @ 2.		FARLEY MOUNT- FORT. W. P @ 3.	M. 2. 10 @ 5. Man 10 @ 3.

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HEYFORD WARREN.	aunn a	WOLRICHSTON.	WEEDON.	
C. 4 · @ 4·	CARP. &c.	R @ 8.	W. D. P. O.	1387.
Pointing	Elham.	M @ 8.	$(a) 2\frac{1}{2}$	1967.
3.6 . @ 4.	M. 2, 48 @ 6.		Winn. 3 @ 1.	THRESHING.
Oxford.	Man 48 @ 3.		Wolkichston.	
C.6 . @ 6.	HEYFORD WARREN.		W. P @ 3.	ALTON BARNES.
Man 6. @ 4.	M. I . @ 4.	THATCHER.	Ba @ 2.	W @ 3.
Merton College.		ALTON BARNES.	O @ $1\frac{1}{2}$ .	Ba @ 2.
C. & man	OXFORD.	8 @ <b>4</b> .		Winn. 3 @ 1.
6 @ $8\frac{2}{3}$ . C. & 2	C. $4\frac{1}{2}$ . @ 5. Man $4\frac{1}{2}$ @ $3\frac{1}{4}$ .	Servt, 2.8 @ 2.		FARLEY MOUNT-
		_	MOWING, &c.	FORT. W @ 2 <sup>1</sup> / <sub>2</sub> .
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	M. 2. I @ 5. 2. 4 . @ 6.	ELHAM. Th. & man	MOWING, &c.	$W @ 2\frac{1}{2}.$
S. 2. I @ 5.	4.6 . @ 6.	9 @ 7.	ALTON BARNES.	Ba. O @ 2.
M. 2. 3 @ 6.	S. 2. 4 @ 5.	3 @ 7.	R @ 10.	HEYFORD WARREN.
ии. @ 6.		- '	М @ 7.	W. P @ 3.
I. I. $@ 6\frac{1}{2}$ .		Wolkichston. Th. & man	HEYFORD WARREN.	Ba. O @ 2.
T.9 · @ 5·		1 @ 6.	R, @ 10.	Winn. 3 @ 1.
Plumber			WEEDON.	Horton. W @ 3.
$6 \cdot \cdot \cdot @ 7\frac{3}{4}$	1005		R @ 10.	W @ 3.
	1385.		M @ 7.	Ba. Be. P. @ 2.
	myro DOLLING	CARP. &c.	Wolkichston.	Wolkichston.
	THRESHING.	CARF. &c.	R @ 8.	W. P @ 3.
1384.	ALTON BARNES.	Elham.	M @ 8.	Ba @ 2.
	W. P @ 3.	T. 2. 12 @ 6.		$0 @ 1\frac{1}{2}.$
THRESHING.	Ba @ 2.	Men 2. 12 @ 3.		
BERKHAM.	0 @ $1\frac{1}{2}$ .	Erby.		
W. R @ 4	Winn. 3 @ 1.	C. 2, 16 @ 4.	THATCHER.	MOWING, &c.
0 @ $I_{\frac{1}{2}}$ .	EASTCHURCH.	OXFORD.	ALTON BARNES.	1
Winn. 3 @ I.	W @ 4.	C. I @ 4.)	20 @ 4.	ALTON BARNES.
HEGHTRE.	Erby.	C. I @ 4. 6. Mensa @ 2.	Servt. 20 @ 2.	R @ 11.
W @ 3.	W @ 4.	I . @ 3. 5. Mensa @ 2. 5.	HEYFORD WARREN.	М @ 7.
Ba. O @ 2. Winn @ 0½.	Ba @ 3. $3\frac{1}{2}$ .		22 @ 4.	Wolrichston.
HEYFORD WARREN.	0 0	I . @ z. 4. Mensa @ z. 4.	Woman 22@ 2.	R @ 5½. M @ 8.
W. P @ 3.	FARLEY MOUNT-	,	Sharpness.	M @ 8.
Ba. O @ 2.	FORT.	SOUTHAMPTON.	Th. & man	
Winn, 3 @ I.	W @ 3.	T. 18 fed @ $1\frac{2}{3}$ . 6 @ 3.	7 @ 6.	
LANGACRE.	Ba. O @ 2.	6 @ 3.	WEEDON.	THE ATTORNOON
R @ $2\frac{1}{2}$	HEGHTRE.		2 @ 5.	THATCHER.
Oxford.	W @ 3.		Servt. 2 @ $2\frac{1}{2}$ .	ALTON BARNES.
W. P @ 4.	Ba @ 2.			Th. & man
Ba @ $2\frac{1}{2}$ .	Winn @ $o_{\overline{2}}^{I}$ .	1386.		3 @ 6.
Winn. 3 @ 1.	Wolrichston.		CARP, &c.	5 @ 6.
	W. P @ 3.	THRESHING.	1	HEYFORD WARREN.
	Ba @ 2.	Annan Dimina	HEYFORD WARREN.	8 @ 3.
MOWING, &c.	$0 @ 1\frac{1}{2}.$	ALTON BARNES. W. P @ 3.	M. I . @ 4.	Woman 8 @ 2.
•		Ba @ 2.	WEEDON. C. I . @ 6.	Tingewick.
Heyford Warren.	·	O @ 1½.	Pinning 0.	I @ 4.
R @ 10.		Winn. 3 @ 1.	2 @ 5.	Wolkichston.
	MOWING, &c.	FARLEY MOUNT-	Wolfichston.	Th. & 2 servts.
	ALTON BARNES.	FORT.	C. 2 . @ 3.	14 @ 8.
THATCHER.	R @ 10.	W @ 3.	$11\frac{1}{2}$ . @ 4.	_
Elham.	M @ 7.	Ba. O @ 2.	Servt. 2. 11½	
Th. & man	Erby.	HEYFORD WARREN.	<u> </u>	
18 @ 7.	R. Ba @ 8.	W. P @ 3.		CARP. &c.
	D @ 7.	Ba, O @ 2.		HEYFORD.
	P.O. @ 6.	Winn. 3 @ 1.		Slater 28 @ 4½.
		,		42.

1387				1391
OXFORD. C. 1. 9½ @ 5. I. 10 . @ 5. 1. 8 . @ 5. SOUTHAMPTON. C. 2. 7 fed @ 1½.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	WOLRICHSTON. R @ 5½. M @ 6.	1390. THRESHING. Alton Barnes.	I @ 4. I @ 3. 3 @ 61 M. I . @ 5. Man . @ 4. 2. 8 . @ 5½
Wolrichston. M. 2. 3 @ 4.	M. 2. 2 @ 5½. Lab. 2 . @ 3½. Slater 3 @ 5½. Slater & man 12 @ 8. SOUTHAMPTON.	THATCHER.  ALTON BARNES.  2 @ 3.  Servt. 2 @ 1½.  12 @ 3.	W @ 3. Ba @ 2. O @ 1½. Winn. 3 @ 1.  FARLEY MOUNT:	Man 1.8 @ 3.  M. in quarry  1 @ 8.  T. 2. 12 @ 6.
1388.	C. master 15 fed . @ 3. 2. 15 do. @ 2.	Heyford Warren.  1 @ 3.  Woman i @ 2.  Oxford.	FORT. W @ 3. Ba. O. @ 2. Heyford Warren.	
THRESHING.  ALTON BARNES.  W @ 3.  Ba @ 2.	T. & man 6 do @ $5\frac{1}{2}$ . T. 2.6 fed @ $2\frac{7}{4}$ .	4 · · @ 4 · Lab. 4 @ 3 · Woman 3 @ 3 · Tingewick.	W @ 2½. P. Ba. O. @ 2. Winn. 3 @ 1. WEEDON.	1391.
O @ I½. Winn. 3 @ 1.  HARMONDSWORTH. W @ 4. Ba. P. V. O.	1389.	WEEDON. 6 . @ [5·] 3. Woman 13 @ 2.	W. D. P. O. @ 2½. Winn. 3 @ I.	HORNYNGSHAM.  W @ 3.  Ba. D. P. O.  @ 2.  Winn @ o½
@ 3½. Newenham.	THRESHING.	Wolfichston. Th. & 2 @ 6.	MOWING, &c.	Oxford. W. Ba, P. @ 2½ Weedon.
W @ 4. Ba @ 2½.	ALTON BARNES.  W. V @ 3.  Ba @ 2.  O @ 1½.  Winn. 3 @ 1.	CARP. &c. Alton Barnes.	Alton Barnes. R @ 10. Heyford. R. @ $9\frac{1}{2}$ . $10\frac{1}{2}$ .	W. D. P. @ $2\frac{1}{2}$ Winn. 3 @ 1. WOLRICHSTON. W @ $2\frac{1}{2}$
MOWING, &c.  Alton Barnes.  R @ 8.  M @ 6.	FARLEY MOUNT- FORT. W @ 3. Ba @ 2.	C. 3 · @ 3· Oxford. C. 1. 6 @ 6. 1. 3 · @ 6.	Weedon. R. @ [12½.] 10. M. @ 7.	Ba, P @ 1½ O @ 1. Winn, 4 @ 1.
HONIDEN. R. Be, P. @ 6. M @ 6. Sharpness.	Heyford Warren.  W @ 3. Ba. P. O. @ 2.  Winn. 3 @ 1.	M. 3. 6 @ 5. 1. 3 . @ 6. 3. 2 . @ 6. T. 1. 36 @ 3. 1. 9 . @ 4.	THATCHER.	MOWING, &c.  DRAYTON. R. W. @ 11. 9.
M, @ 8.	WEEDON, W. D. P. O. @ 2½. Winn. 3 @ 1.	Daubers 2. 2 . @ 4.  SOUTHAMPTON. C. 4. 6 fed @ 2\frac{1}{2}.	HEYFORD WARREN.  1 @ 4.  Man 1 . @ 3.  Women 2. I  @ 1½.	P @ 10. V @ 8. M @ 10½ Oxford.
THATCHER  ALTON BARNES.  12 @ 3. Servt. 12 @ 2.	Wolrichston. W. P @ 3. Ba @ 2. O @ 1½.	2. 6' do. @ $2\frac{1}{8}$ . 3. 6 do. @ 2. T. 2 & 1. 6 do. @ $5\frac{1}{8}$ . 2 & 1. 4 do.	Newenham.  1 @ 4.  Man . @ 2\frac{1}{2}.  Oxford.	M @ 6½  WEEDON.  R @ 13.  M @ 7½  WOLRICHSTON.
Southampton. 6 fed . @ 2.	MOWING, &c.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	I @ 4. Man . @ 3.	R @ 6½ M @ 6.
CARP. &cc.	Heyford Warren. R @ 10.	@ 11 <sup>2</sup> / <sub>3</sub> .  Wolrichston. C @ 4.	CARP. &c.	THATCHER.
OXFORD.  M. 2 . @ 5. 2. $4\frac{1}{2}$ . @ 6.	WEEDON. R @ 12. M @ 8.		Oxford. C. 1 . @ 5. Man . @ 4.	WEEDON. 13 @ 6. Servt. 13 @ 2.

13½					
Servit 1 1 2	121 @ 4.	HEGHTRE.	M. 2. 61 @ 41	HORNCHURCH.	
Ba. D. P. O.		W @ 3.			1904
WOLNICHSTON. Th. & 2 men   Mount of the property of the prop		Ba. D. P. O.	T. 50 Apr. May		1004.
Winn. 3				R @ 6.	
Lab. 60 @ 2   1.				1	THRESHING.
2			Lab. 60 @ 2.		ALTON BARNES.
Now College.   Carp. 4					
CARP. &c.   CARP. &c.   CARP. &c.   CARP. &c.   CARP. &c.   Ba. P.   @ 1½   29   @ 9.   O.   @ 1.   Ba. P.   @ 1½   29   @ 9.   O.   @ 1.   Ba. P.   @ 15.   Carp. & MoWING, &c.   Carp. & MoWING,	5 @ 8.	_			Ba @ 3.
W.   Wolkichston   C.   I   Weeden   C.   I					
WOLKICHSTON.   W		W @ 3.			
CARP. &c.   Ba. P		Wolrichston.	C. 1 . @ 5.	M @ 6.	-
Danders	CADD 0		T. & man		
OXFORD. C. 92	CARP. &c.		20 @ Q.		P. D. O. @ 2½.
C. 22 . @ 5. Man 92 . @ 4. Slater & man 12½	Ownorn				Bove
Man 92		Winn, 4 @ I.		THATCHER.	W @ 2
Slater & man 2			C. II . @ 4.	HEVEORD WARREN.	B D O @ 3
MOWING, &c.   DRAYTON   R. all sorts @ 10.   FARLEY MOUNTFORT.   R					Winn 2 @ Y
MOWING, &c.   DRAYTON, R. all sorts @ 10.   THRESHING, R @ 6.   Morrison, Fort.   The Shing, R					
DRATTON   R. all sorts @ 10.   THRESHING   THRESHING   R	$2\frac{1}{2}$ @ 8.	2403111210 0			
DRAYTON   R. all sorts @ 10.   1398.   7   @ 6.		MOWING, &c.			
Man 20 do. 51 summer  @ 5 Man 51 do. @ 3. New College. C. 12 @ 5. Servt. 12 @ 2. M. 6 . @ 6. Servt. 6 @ 3. T. 2. 9 @ 5. 4 @ 5. Servt. 4 @ 2. Daubers 2. 6 . @ 4½. C. 1 & @ 6. Molrichston. C. 2 3 @ 4. T. 4 @ 5. Wolrichston. C. 5 / @ 4.  Weedon. C. 1 . @ 6. I @ 5. Wolrichston. C. 5 / @ 4.  CARP. &c. Hornchurch. C. 1 . @ 6. I @ 5. Drayton. Wolrichston. C. 5 / @ 4.  CARP. &c. Hornchurch. C. 1 . @ 6. I @ 5. Drayton. Wolrichston. Wolrichston. C. 2 3 @ 4. The Steller Mount- Fort. Wolrichston. C. 5 / @ 4.  CARP. &c. Hornchurch. C. 1 . @ 6. I @ 5. Drayton. Wolrichston. C. 2 3 @ 4. The Steller C. 1 . @ 6. I @ 5. Drayton. Wolrichston. CARP. &c. Hornchurch. CARP. &c. Hornchurch. CARP. &c. Drayton. Wolrichston. Wolrichston. CARP. &c. Hornchurch. CARP. &c. Hornchurch. CARP. &c. Hornchurch. Ba. (P 1/2) Wolrichston. Wolrichston. CARP. &c. Hornchurch. Ba. (P 1/2) Wolrichston. CARP. &c. Drayton. Wolrichston. Wolrichston. CARP. &c. Hornchurch. CARP. &c. Hornchurch. Wolrichston. CARP. &c. Hornchurch. Wolrichston. CARP. &c. Hornchurch. Wolrichston. Wolrichston. CARP. &c. Hornchurch. Wolrichston. Wolrichston. CARP. &c. Hornchurch. Wolrichston. Wolrichston. CARP. &c. Hornchurch. Wolrichston. Wolrichston. Wolrichston. CARP. &c. Hornchurch. Wolrichston. Wolrich	20 winter @ 4.	DRAYTON.			P. Ba. D. O.
## CARP. &c.    Carp.	Man 20 do.		1393.		
Threshing   Thre	@ 3.	_		7 @ 8.	Winn. 3 @ 1.
@ 5. Man 51 do.			THRESHING	Oxford.	
Man 51 do.  @ 3. New College. C. 12	@ 5.			2 @ 4.	
M.   W.   W.   W.   W.   W.   W.   W.		K @ 0.			W. P @ 3.
New College. C. 12 . @ 5. Servt. 12 @ 2. M. 6 . @ 6. Servt. 6 @ 3. T. 2. 9 @ 5. 4 @ 5. Servt. 4 @ 2. Daubers 2. 6 . @ 4½. 2. 4 . @ 4. Weedon. C. 2. 3 @ 4. T. 4 @ 5. Wolriciston. C. 5 . @ 4. T. 4 @ 5. Wolriciston. C. 5 . @ 4. Thatcher. Wolriciston. C. 5 . @ 4. Therefore a first a fi			W @ 3.		
New College   R. W			Ba. P @ 2.		$0 @ 1\frac{1}{2}.$
Servt. 12 @ 2   Ba @ 10.   O. @ 11. 6.   Wolrichston.   Co. @ 11. 6.   Wolrichston.   Co. @ 12.   O   O   O			$0 @ 1\frac{1}{2}.$	Men a T @ a	HORNCHURCH.
Ba.			Winn. 3 @ 1.		
Wourselston   W. P.   @ 3   Sa			1		+Rul Ra P O.
T. 2. 9 @ 5. 4 . 0 @ 5. Servt. 4 @ 2. Daubers 2. 6 . @ 4½ 2. 4 . @ 4. WEEDON. C. 2. 3 @ 4. T. 4 @ 5. WOLRICHSTON. C. 5 / @ 4.  THATCHER. WOLRICHSTON. C. 5 / @ 4.  CARP. &c. HORNCHURCH. C. 1 @ 6. I . @ 5. Plasterer THRESHING. DRAYTON. W @ 3. P. O @ 2½ Winn. 3 @ I.  FARLEY MOUNT- FORT. WOLRICHSTON. CARP. &c. HORNCHURCH. W. R @ 3. Ba. P. O. @ 2. Wolrichston. W @ 2½ Ba @ 2½ CARP. &c. Wolrichston. W @ 3. Ba. P. O. @ 2. Wolrichston. W @ 3. Ba. P. O. @ 2. Wolrichston. W @ 3. Ba. P. O. @ 2. Daubers Unin. 4 @ I. Wolrichston. W @ 3. Ba. P. O. @ 2½ Daubers Unin. 4 @ I. Weedon. Pargetter I. 8 . @ 5. M. I . @ 5. Man . @ 3. P. O @ 2½ Monn. 3 @ I.  FARLEY MOUNT- FORT. W @ 3. Ba. O		O. @ 11. 6.			· _
Teffont   Weedon   Carp   Service   A   Carp   Se		Wolkichston.		$ 5\frac{1}{2} \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot  $	G 2.
4 · · · @ 5 Servt. 4 @ 2. Daubers  2. 6 · @ 4½ 2. 4 · @ 4 · Weedon. C. 2. 3 @ 4 · T. 4 @ 5. Wolrichston. C. 5 · @ 4 · Wolrichston. C. 5 · @ 4 · Carp. &c. Hornchurch. C. 1 · @ 5 · Plasterer THRESHING. Drayton. W @ 5 · Plasterer I · · @ 6 · Plasterer I · · @ 6 · Plasterer I · · @ 6 · Plasterer I · · @ 6 · Plasterer I · · @ 6 · Plasterer I · · @ 6					TEFFONT.
Daubers   2. 6					W @ 3.
2. 6 . @ 4½ 2. 4 . @ 4.  WEEDON. C. 2. 3 @ 4. T. 4 @ 5.  WOLRICHSTON. C. 5 . @ 4.  CARP. &c.  HORNCHURCH. W @ 3. Ba. O @ 2. Winn. 3 @ 1.  HORNCHURCH. W. R @ 3. Ba. P @ 1½ OXFORD. W @ 2½ Th @ 5. Plasterer THRESHING. DRAYTON. W @ 5. Plasterer I @ 5. Plasterer I @ 5. M. I . @ 5. Plasterer I @ 5. M. I @ 5. M. I @ 5. Plasterer I @ 5. M. I @ 5. M. I @ 5. Plasterer I @ 5. M. I @ 5. Man @ 3. P. O @ 2½ Minn. 3 @ I.  FARLEY MOUNT- FORT.  MOWING, &c.  ALTON BARNES. R @ 3. Ba. O @ 2.  WOLRICHSTON. Pargetter I. 8 @ 5. I. 8 @ 5. I. 8 @ 5. I. 8			winn. 3 @ 1.		Ba. V. P. O.
Thatcher   Fort   For			FARLEY MOUNT-	CADD Pro	@ 2.
THATCHER.   Weedon.   C. 2. 3 @ 4.   Wolrichston.   Th. & 2 men   9 @ 7.   Wolrichston.   Th. & 2 men   9 @ 7.   Wolrichston.   C. 5 . @ 4.   Wolrichston.   C. 6 . @ 5.   Wolrichston.   C. 6 . @ 6.   W @ 2½   Winn. 4 @ 1.   Winn. 4			FORT.	CARL Dat.	337
Ba. O. @ 2   2   2   1   @ 6   Ea. O @ 2   2   2   1   @ 6   Ea. P	2.4 . @ 4.	1	W @ 3.	Hornchurch.	
C. 2. 3 @ 4. T. 4 @ 5. WOLRICHSTON. C. 5 . @ 4.  CARP. &c. HORNCHURCH. C. 1 . @ 6. I @ 5. Plasterer I @ 5. Plasterer I @ 5. Plasterer I @ 5. Mourichston. W. R @ 3. Ba. P. O. @ 2. Ba @ 2½. HORNCHURCH. C. 1 . @ 6. I @ 5. Plasterer I @ 5. Min. 1 . @ 5. Min. 1 . @ 5. Min. 2 . Ø 5. Min. 3 @ I.  FARLEY MOUNT- FORT. W @ 3. Ba. O. @ 2. C. 4 . @ 5. DRAYTON. M. 2 Mar. I  Wolrichston. Winn. 3 @ I. HORNCHURCH. W. R @ 3. Ba. P. O. @ 2.  Wolrichston. W @ 2. Ba. P @ 1½. O @ 1. Wolrichston. W @ 2. Ba. P @ 1½. Daubers Dauber	WPEDON	THATCHER.	Ba. O @ 2.	S. 2. I . @ 5.	W @ 2½
The first manner of the fi		WOLRICHSTON	Winn, 3 @ 1.		Ba. P. @ I <sub>2</sub> .
WOLRICHSTON. C. 5	T 4 @ 5			Plasterer	
CARP. &c.   CARP. &c.   C. 1					Winn. 4 @ I.
CARP. &c.  HORNCHURCH. C. 1 . @ 6. I @ 5. Plasterer  THRESHING.  DRAYTON. W @ 3. P. O @ 2½. Winn. 3 @ 1.  FARLEY MOUNT-FORT. W @ 3. Ba. O. @ 2. CARP. &c.  HORNCHURCH. C. 1 . @ 6. I @ 5. M. I . @ 6. Winn. 4 @ I. Weedon. Pargetter I. 8 . @ 5. I. 8 . @ 4. Wolrichston. C. 7 . @ 3. Ba. D. @ 7. O @ 5. DRAYTON.  MOWING, &c.  Alton Barnes. R. W. P. Bul.  Wolrichston. C. 7 . @ 3. DRAYTON. C. 7 . @ 3. DRAYTON. R. W @ 10. Ba @ 9. P. O. @ 7.	WOLRICHSTON.	9			
OXFORD.  W	O: 5 '. @ 4.		Ba. P. O. @ 2.		
CARP. &c.  HORNCHURCH. C. 1 . @ 6. I @ 5. Plasterer I @ 5. M. I . @ 6. Ba. D. @ 7. O @ 5. DRAYTON. MOWING, &c. Alton Barnes. R @ 8. BIRCHANGER. R. W. P. Bul. Weldon. Pargetter I. 8 . @ 5. I. 8 . @ 5. I. 8 . @ 5. I. 8 . @ 5. I. 8 . @ 5. I. 8 . @ 5. I. 8 . @ 5. I. 8 . @ 4. WOLRICHSTON. C. 7 . @ 3. DRAYTON. R. W @ 10. Ba @ 9. P. O. @ 7.			OXFORD.		
HORNCHURCH.   C. 1   . @ 6.   T @ 5.   Plasterer   I   @ 5.   M. 1   . @ 6.   M. 1   . @ 6.   M. 1   . @ 6.   M. 1   . @ 6.   M. 1   . @ 6.   M. 2   Mar. 1   M. 2		aunn a	W @ 21		MOWING. &c
HORNCHURCH.   C. 1		CARP. &c.	Ba @ 21		
THRESHING.   C. 1 . @ 6.   WOLRICHSTON.   W @ 2½   Daubers		Hopnonibon	+P. @ 21		
THRESHING.			_		R @ 8.
Plasterer   I	1209				BIRCHANGER
THRESHING.  DRAYTON. W @ 3. P. O @ 2½. Winn. 3 @ 1.  FARLEY MOUNT- FORT. W @ 3. Ba. O. @ 2. Ba. O. @ 2. C. 4 . @ 5. DRAYTON.  DRAYTON.  Ba. P @ 1½. O @ 1½. Winn. 4 @ 1. Winn. 4 @ 1. Weedon. Pargetter 1. 8 . @ 4. Wolrichston. C. 7 . @ 3. Wolrichston. C. 7 . @ 3. DRAYTON.  DRAYTON.  Ba. O. @ 2. C. 4 . @ 5. DRAYTON.	1002.	J		Servt. I @ $2\frac{1}{2}$ .	
M. I . @ 5   Winn. 4 @ I .   Weedon.   Pargetter   I. 8 . @ 5   Weedon.   Pargetter   I. 8 . @ 5   Weedon.   Pargetter   I. 8 . @ 5   Weedon.   Pargetter   I. 8 . @ 5   Weedon.   Pargetter   I. 8 . @ 5   I. 8 . @ 4   Weedon.   Weedon.   Pargetter   I. 8 . @ 5   I. 8 . @ 4   Weedon.   Weedon.   Weedon.   Pargetter   I. 8 . @ 5   I. 8 . @ 4   Weedon.   Weedon.   Weedon.   Weedon.   Weedon.   Pargetter   I. 8 . @ 5   I. 8 . @ 4   Weedon.   I. 8 . @ 5   I. 8 . @ 4   Weedon.	M		Ba. P @ $1\frac{1}{2}$ .	Daubers	
DRAYTON. W @ 3. P. O @ 2½. Winn. 3 @ 1.  FARLEY MOUNT- FORT. W @ 3. Ba. O. @ 2.  M. 1 . @ 5. Il @ 5. Tiler 1 @ 5. Man . @ 3. OXFORD. M. 2 Mar. 1	THRESHING.		0 @ 1.	2. $10\frac{1}{2}$ . @ $4\frac{1}{2}$ .	
DRAYTON.     1	D	1 = -	Winn. 4 @ 1.		
P. O @ 2½. Man . @ 3. Oxford. M. 2 Mar. 1					R. W. P. Bul.
Minn. 3 @ 1.   Oxford.   MOWING, &c.   I. 8 . @ 4.   Wolrichston.   C. 7 . @ 3.   Drayton.   Ba. O. @ 2.   C. 4 . @ 5.   Drayton.   Drayton.   Ba. O. @ 7.   O @ 5.   Drayton.   Ba. O. @ 7.   O @ 6.   Ba. O. @ 7.   O @ 6.   Drayton.   Ba. O. @ 7.   O @ 7.					@ 6.
Mowing, &c.  Farley Mount- Fort.  W @ 3. Ba. O. @ 2.  C. 4 . @ 5.  Mowing, &c.  Mowing, &c.  Mowing, &c.  Alton Barnes. R @ 8.  Drayton.  Drayton.  Wolrichston. C. 7 . @ 3. 9 @ 4.  Ba @ 9. P.O. @ 7.					Ba. D. @ 7.
FARLEY MOUNT- FORT.  W @ 3. Ba. O. @ 2.  M. 2 Mar. 1  @ 6. New College. C. 4 . @ 5.  MOWING, &c.  ALTON BARNES. R @ 8.  Drayton.  DRAYTON.  WOLRICHSTON. C. 7 . @ 3. 9 @ 4.  Ba @ 9. P.O. @ 7.	winn. 3 @ 1.		MOWING &co		0 @ 5.
FORT.  W @ 3. New College. Ba. O. @ 2. C. 4 . @ 5. Drayton.  Alton Barnes. R @ 8.  Drayton.  9 @ 4.  8. W @ 10.  Ba @ 9.  P.O. @ 7.	FARLEY MOIDS	M. 2 Mar. 1	1710, OCC.		
W @ 3. New College, Ba. O. @ 2. C. 4 . @ 5. Drayton. Ba @ 9. P.O. @ 7.		@ 6.	ALTON BARNES.		
Ba. O. @ 2. C. 4 . @ 5. DRAYTON. P.O. @ 7.		)	R @ 8.	9 @ 4.	N. W @ 10.
			Drumer		
					1
		17 4	A. all SOIES @ 11.		144 @ 0.

1394				1397
Oxford.	Wolkichston.	Hornchurch.	ALTON BARNES.	
M @ 7.	C. 3 . @ 4.	Th. & man 1 @ 8.	W. P @ 3. Ba @ 2.	CARP. &c.
Wolkichston.		STERT.	O @ 1½.	ALTON BARNES,
R @ $5\frac{1}{2}$ . M @ 6.		6 @ 4.	Winn. 3 @ 1.	C. 2 . @ 3.
IVI @ 0.		TINGEWICK.	DRAYTON.	I @ 4.
	1395.	1 @ 3.	W.P @ 3.	5 @ 3.
		Man . @ 2.	Ba. O @ $1\frac{1}{2}$ .	Hornchurch.
	THRESHING.		Winn. 3 @ 1.	C. 1 . @ 4.
THATCHER.			Hornchurch. W.R. @ 4.	I · @ [5.] 4·
Hornchurch.	Alton Barnes. W. P @ 3.	CARP. &c.	W. R @ 4. Ba. P. O. @ 3.	$M. 1 . @ 4\frac{1}{2}.$
7½ @ 4.	Ba @ 2.	TT	Takley.	Oxford.
Man 7½ @ 3.	O @ 1½.	Hornchurch.		C. 6. 4 @ 6.
13 @ .4.	Winn. 3 @ 1.	C. 4½ . @ 5. C. & 2 men	(21 for 20) W @ 4.	2. 20 . @ 5.
Man 13 @ 3.	Birchanger.	I @ 14.	P. D. O. @ 3.	$\begin{bmatrix} 2. & 2I & . & . & . & . & 4\frac{I}{2}. \\ S. & 2. & 8\frac{I}{2} & . & . & . & . \end{bmatrix}$
Oxford.	P @ 3.	S. 2. 3 . @ 5. 2. 2 . @ 6.	Wolrichston.	$S. 2. 8\frac{1}{2}$ @ 4. $M. 3. 23\frac{1}{2}$ @ 6.
$2 \cdot \cdot \cdot @ 4^{\frac{1}{2}} \cdot$	O @ 2½.		W @ 3.	T. 50 . @ 41.
Lab. 2 @ 3.		Plasterer I @ 4.	Ba @ 2.	Servt.49 @ 3.
STEEPLE MORDEN.	DRAYTON. W. P @ 3.	T. & man 16 @ 8½.	O @ $1\frac{1}{2}$ . Winn @ $0\frac{1}{2}$ .	50 · . @ 2½.
8 fed @ 2.	Ba @ 2.	_ "	Winn @ $o_{\frac{1}{2}}$ .	TAKLEY,
Servt. 2.8 fed	Winn. 3 @ 1.	London. T. & man		C. 6 . @ 4.
@ 2.	Hornchurch.	I . @ 12.		3 @ 5.
Tingewick.	W @ 4.	Oxford.	MOWING, &c.	WESTON.
Th, & man	Ba @ 2.	C. 8 . @ 6.		C. 166 @ 4.
1½ @ 10.	YALAMTON.	Man 8 . @ 5.	ALTON BARNES.	
2	W @ 4.	$7\frac{1}{2} \cdot \cdot \cdot @ 4\frac{1}{2}$	R @ 6.  Boxley Grange.	
	Ba @ 2.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	R. Ba @ 7.	
	O @ 1\frac{1}{4}.		O @ 11.	
CADD 0-		T. 19 . @ 4½. Man II @ 2.	M @ 12.	1397.
CARP. &c.	<del></del>	T. & man	TAKLEY.	
BIRCHANGER.	MOWING, &c.	$27 @ 6\frac{1}{2}.$	R @ 7.	THRESHING.
C. 4 . @ 4.	WIOWING, &c.	T. 5 . @ $5\frac{1}{2}$ .	M @ $6\frac{3}{4}$ .	A
DRAYTON.	ALTON BARNES.	Servt. 5 @ 3. M. 2. 12 @ 6.	Wolkichston.	ALTON BARNES. W @ 3.
S. 1467 @ c 16.	R @ 6.	1.4 . @ 6.	R @ 6.   M @ 6.	W @ 3. Ba @ 2.
* -	Birchanger.	1.3 . @ 6.	M @ 6.	_
Hornchurch.	M @ 7.	Slater 17 @ 5.		FARLEY MOUNT-
C.5 . @ 6. Man 4 @ 4.	Drayton,	Servt. 18 @ $3\frac{1}{2}$ .		W @ 3.
S. 2, 6½ @ 6.	R. W @ 9.	STEEPLE MORDEN.	THATCHER.	Ba. D. O. @ 2.
OXFORD.	Ba. @ 12. 9.	C. 3. 7 fed @ 2½.		Winn. 3 @ 1.
C. & man	0 @ 8.	C. 15 do. @ 3. T. 2. 7 do. @ 3.	Alton Barnes.	Hornchurch.
$2^{\frac{1}{2}}$ @ 10.	Hornchurch.		$7\frac{1}{2}$ · · @ 4 · Servt. $7\frac{1}{2}$ @ $2\frac{1}{2}$ .	+ W. R. @ 5.
3 @ 12.	R. W @ 7. 9.	YALAMTON. C. 2 . @ 4.	Heyford Warren.	+ Ba. P. D. O.
New College.	O. @ 8. 7.	C. 2 . @ 4. T. 5 . @ 4.	I @ 3.	@ 3.
C. 2. 2 @ 5.	Ba @ 6.	Servt. 2 @ 3.	Man . @ 2.	Wolrichston.
$2\frac{1}{2}$ @ $4\frac{1}{2}$ .	R @ 7.	3 @ 2.	Hornchurch.	W @ 2½.
			I @ 4.	Ba @ $1\frac{1}{2}$ .
2½ · · @ 4· M. I · @ 6.			Man . @ $2\frac{1}{2}$ .	O @ 1.
1 @ 5.	THATCHER.		TAKLEY.	P @ 2.
Lab. 1 . @ 4.	DRAYTON.	1396.	7 @ 4.	Winn @ 0½.
S. z. 1½ @ 5.	6 @ 4.		Servt. 7 @ 3.	
Slater & man 4 winter @ 6.	Servt. 6 @ 2.	THRESHING.	Wolkichston. Th. & man	
9 $\frac{1}{2}$ summer @ 8.	Heyford Warren.	Aldermaston.	7 @ 6.	MOWING, &c.
Daubers	3 · · @ 3·	W @ $2\frac{I}{2}$ .		ALTON BARNES.
2. I . @ 4½.	Woman 2 @ 2.	Ba. Pulse @ 22.		R @ 6.
G 72.		-2.	t .	

1397				1399
Hornchurch.	Southampton.	Pershore.	M. 5 . @ 5. Lab. 5 @ 4. M. 2. 6½ @ 5.	Wolkichston.
R. W. R. O.	C. z. I @ 5.	R @ 11.	Lab. 5 @ 4.	R @ 4½
@ 7.	I. i . @ 5.	TARLEY.	M. 2. $6\frac{1}{2}$ @ 5.	M @ 6.
M @ 7.	1. $18\frac{1}{2}$ @ 5. S. 2. 3 . @ 6.	R. Ba. D. @ 7.	Lab. 1. $6\frac{1}{2}$ @ 4.	
Wolrichston.	S. 2. 3 . @ 6. 2. 2 . @ 5.	W. O. P.	Slaters 2. 6@ 4. 1. 15 . @ 4.	
R @ 8.	T. 4.6 fed @ 11.	@ 6.	1. $2\frac{1}{2}$ . @ 5.	THATCHER.
M @ 6.	M. $4\frac{1}{2}$ do. @ 3.	M. 18 . @ 6½.	RADCLIFFE.	THAT CHEK.
	Tingewick.	Make 7 @ 2.	M. 6 . @ 21.	ALTON BARNES.
	C. 1 . @ 4.			6 @ 4.
THATCHER.	Wolkichston.		TAKLEY, C. 3 . @ 4\frac{1}{3}.	Woman 6 @ 21/2
	C. I . @ 4.	THEATOUR	C. 3 . @ 4 <del>1</del> .	BIRCHANGER.
HEYFORD WARREN.	M. 6 @ 4.	THATCHER.	2 @ 4.	$16\frac{1}{2}$ . @ 4.
3 @ 3.		ALTON BARNES,	T. & man	Servt. 2, 16½
Man 4 @ 2.		$9\frac{1}{2}$ · · @ 4·	$9^{\frac{1}{2}}$ @ 10.	@ 3.
Hornchurch.			Pinning.	HEYFORD WARREN
4 @ 5.		HEGHTRE.	2 @ 5.	Th. & 2
Man 4 @ 4.	1398.	5 · · @ 4·		15 @ 9.
RADCLIFFE.		Hornchurch.		Oxford.
2 fed . @ 2.	THRESHING.	10 @ $4\frac{1}{2}$ .		1 @ 5.
Takley,		24 · · @ 5.		RADCLIFFE.
15 @ 4.	ALLESBURGH, W. P. Ba. O.	$\begin{bmatrix} 3 & \cdot & \cdot & @ & 4\frac{1}{2} \cdot \\ 2 & \cdot & \cdot & @ & 5 \cdot \end{bmatrix}$	1399.	3 · · @ 3.
5 @ 3.	(W. F. Ba. U. (@ 2½.	Servt. 24 @ 2.		STERT.
Servt. 5 @ 2.	ALTON BARNES.	2 @ 3.	THRESHING.	I @ 4.
Wolrichston.	W. P @ 3.		THEORING.	TAKLEY.
Th. & 2.9@ 8.	Ba @ 2.	OXFORD. 2.3 . @ 3\frac{3}{4}.	ALLESBURGH.	$9^{\frac{1}{2}} \cdot \cdot @ 4.$
111.00 2.9 (6)	0 @ $1\frac{1}{2}$ .	Servt. 2 @ 3.	W. Be. P. O.	Lab. 2. 92 @ 3.
	Heghtre.	1.9 . @ 5.	@ 2½.	TINGEWICK.
	W. Lendrun. Brot.	1. 13 . @ 4.	Alton Barnes.	2 @ 3½
CARP. &c.	@ 3.	1. 13 . @ 3.	W. P @ 3.	Men 2, 2 @ 2.
Heyford Warren.	Ba, D. O. @ 2.	RADCLIFFE.	Ba @ 2.	Wolkichston.
M. I . @ 4.	Winn. 3 @ 1.	41/2 . @ 4.	O @ 1½. Winn. 3 @ 1.	Th. & man
	Hornchurch.	TAKLEY.		1 @ 6.
Hornchurch. C. I . @ 6.	† W. R. @ 5.	12 @ 4.	HORNCHURCH.	
C. I . @ 6. S. 2. I . @ 6.	† Ba. D. Bul. P.O.	5 @ 4.	† W. R. @ 5.   † Ba. D. Bul. P.O.	
T @ $4\frac{1}{2}$ .	@ 3.	Servt. 2. 5 @ 21.	@ 3.	
Man . @ 3.	MATHENNY.		TAKLEY.	CARP. &c.
London.	W @ 3. O @ 2.		W @ 4.	ALLESBURGH.
T. 18 . @ 7½.	]		Ba. D. P. O.	C. 4 . @ 4,
Man 18 @ 5.	TAKLEY.	CARP, &c.	@ 3.	
Oxford.	W @ 4. Ba. D. P. O.		Wolfichston.	Alton Barnes. C. 2 . @ 4.
М. т. @ 6.	@ 3.	ALTON BARNES.	W @ 3.	0 1
	© <b>J</b> .	C. $6\frac{1}{2}$ . @ 4.	Ba @ 2.	BIRCHANGER,
New College.		HANEWORTH,	$0 @ 1\frac{1}{2}.$	C. 4 . @ 5.
C. $I_{\frac{1}{2}}^{\frac{1}{2}}$ . @ 5. $I_{\frac{1}{2}}^{\frac{1}{2}}$ @ 5.		C. 13 . @ 4.		Hornchurch,
S. 2. 10 @ 5.	MOWING, &c.	Hornchurch.		C. 20 . @ 5.
T.7 . @ 5.	ALLESBURGH.	0 -	MOUTING 9-	2. 19 . @ 4. S. 2. 2½ @ 6.
Servt. 9 @ 4.	R @ 8.	C. 2 . @ 4. S. 2. 4 . @ 6.	MOWING, &c.	S. 2. $2\frac{1}{2}$ @ 6. 2. $2\frac{1}{2}$ . @ 6.
Slater 19 @ 4½.	ALTON BARNES.	Daubers	Hornchurch.	Bricklayers
Daubers 2. 8 . @ 41/4.	R @ $6\frac{1}{2}$ .	$2.34 \cdot @ 4\frac{1}{2}$	R. all sorts @ 8.	2. 2 . @ 4½
2.8 . @ $4\frac{1}{4}$ .	HEGHTRE.	T. & man	0 @ 7.	London.
		1 <b>6</b> @ 8.	M @ 8. 7.	C. 2 . @ 8.
RADCLIFFE.		0		
RADCLIFFE, M. 3 . @ 4.	R @ 5.4	Oxford.	TAKLEY.	
RADCLIFFE. M. 3 . @ 4. 2. 27 fed @ 3.	R @ 5.4. Hornchurch.		R.W.P. @ 6.	Man 1½ @ 8¼. M. 1½ . @ 8.
RADCLIFFE, M. 3 . @ 4.	R @ 5.4	OXFORD.		Man 1½ @ 8½.

1399			*	1400
OXFORD.  C. 2. 5 @ 5. 2. 16 . @ 3\$\frac{3}{4}\$. 1. 6 . @ 3.  M. 1 . @ 4.  T. 2. 11 @ 6.  1. 3 . @ 5. 1. 2 . @ 5. 2. 2 . @ 5.  Man I. 2 @ 3.  SOUTHAMPTON.  C. 2. 12 @ 5.  Servt. 3 @ 3\$\frac{1}{3}\$.  T. 1 . @ 6.  T. 2 & 1  60 fed . @ 5.  T. & man  12 do @ 5\$\frac{1}{3}\$.  STEEPLE MORDEN.  C. 1 . @ 4.  Daubers  2. 1 . @ 4.  Walling (mud)  2. 2 . @ 4.  WOLRICHSTON.  C. 2. 1 . @ 4.	1400.  THRESHING.  ADBRIGHTON.  W @ 3.  Pulse, Ba. O @ 2\frac{1}{2}.  ALTON BARNES	TEFFONT.  W @ 3. Ba. D. O. @ 2. Winn. 3 @ 1.  MOWING, &c.  ADBRIGHTON. R @ 8½.  HORNCHURCH. R. W. R. @ 7. M @ 8. 7.  STERT. M @ 5.  TAKLEY. R. W. P. @ 6. Ba @ 8. D @ 7. M @ 6½.  Make . @ 2½.  THATCHER.  ALTON BARNES. 5. @ 4. Servt. 5 @ 2.	10 @ 4.     Servt. 10 @ 2.     Heghtredebury. 4 @ 5½.     Woman helping 4 @ 3.     Hornchurch.     Th. & man	HORNCHURCH. S. 2. I . @ 6. Daubers 2. I . @ 4½.  LONDON. T. & man I @ 13½. Dauber 3 @ 7. Servt. 3 @ 5.  OXFORD. C. & man 5 @ 9. 1½ @ 10. C. & 2. 5 @ 11. M. 1½ . @ 4½.  New College. C. 2. 6 fed @ 4. I. 15 do. @ 4. T. 1. 3 do. @ 4. RADCLIFFE. C. 2 . @ 4.  TAKLEY. C. 2 . @ 4.  TINGEWICK. C @ 4.

### TABLES

OF

## MONEY WAGES OF HIRED FARM SERVANTS.

#### NOTE.

THE following evidence of the rates at which farm servants were hired is only a specimen, but sufficient, it is thought, to indicate the ordinary money-payments made to such labourers. Nearly every one of the accounts which have been consulted contain under the head 'stipendia famulorum' information on the subject illustrated in the subjoined table; but to have printed all the evidence would have involved much repetition.

It must be understood that, except in rare and obvious cases, as, for instance, that of the bailiffs of Framlingham in 1268, of Langley in 1317, of Hornchurch in 1396, the remuneration of the farm servant is exclusive of corn, and sometimes other allowances. As a rule, the allowance of wheat or (occasionally) other grain received by the bailiff was at the rate of a quarter every eight weeks; by other servants, a quarter at periods varying from ten to fourteen weeks. Often too they cultivated land or possessed stock of their own. This is particularly the case with the shepherd and the daya.

1261				1271
1261.  RODESTONE.  Ploughmen 6 @ 3/. Carter @ 3/. Shepherd @ 3/. Cowherd @ 3/. Pigherd @ 2/. Daya . @ 2/.	1266, BOVECOMBE. Carters 3 @ 4/. Ploughmen 2 @ 2/4½.	Waleton. Aut. Ploughmen 2 @ 2/. Carters 4 @ 2/. Sum. & wint. Ploughmen 6 @ 1/. Carters 2 @ 1/.	1270.  ALDINGTON. Bailiff @ 10/. Ploughmen	Carter @ 4/2. Shepherd @ 4/2. Ancilla @ 4/2. Pigherd @ 2/2. Gardener @ 4/2. Miller @ 3/4. Parker @ 30/4. Gown @ 6/8.  MALDON. Christmas Term. Ploughmen
1264.  Easington.  Ploughmen  2 @ 3/.	RAMLINGHAM, Bailiff @ 117/. Forester @ 43/4. Pigherd @ 3/. Cowherd  Hoo. Ploughmen 4 @ 3/. Shepherd @ 2/. Cowherd @ 1/6.	1269.  EASINGTON. Ploughmen 4 @ 3/. Carter @ 3/.	Walsham. Ploughmen 4 @ 3/.  1271. Chesterford. Ploughmen 6 @ 4/2.	3 @ 1/. Drivers 3 @ /10. Carter @ 1/. Messor @ 1/. Smith @ 2/3. Pigherd @ /10. Shepherd @ /8. Cowherd @ 1/. Cook @ 1/. Easter Term.

-	0	=	*
		7	
	4		1

12/1				129/
Allowances. Ploughman I qr. @ 9 weeks. Shepherd I qr. @ 10 do. Cowherd I qr. @ 12 do.	Carters 2 @ 3/- Daya @ 4/4- Shepherd @ 1/4-		1281.  MALDON. As in 1279.	Winter. Ploughmen 4 @ 2/6. Shepherd @ 2/. Carter @ 1/2. Daya @ /8. Cowherd @ /6.
	Bansted.	MALDON.		MALDON.
1272. Ersham.	Headborough @ 4/. Shepherd@ 3/.	Mich. Term. Ploughmen 3 @ 3/	1282.	As in 1279.
Bailiff @ 78/. Robe @ 20/. Parker @ 45/6. Vinedresser	Messor @ 2/. Pigherd @ 2/.	Drivers 3 @ 2/2. Carter @ 3/. Cowherd @ 1/6. Oxherd @ 1/4. Cook @ 2/.	CAMBRIDGE. Ploughmen 2 @ 4/. Drivers	1288. Waleton.
@ 13/4. LETHERHEAD. Easter Term.	1278.	Cook @ 2/. Shepherd @ 1/6. Pigherd @ 1/2. Christmas, &c.	2 @ 3/6.  Messor @ 4/.  Smith @ 3/11½.  Ancilla domus	Ploughmen 4 @ 3/. Carters 2 @ 3/. Smith @ 8/.
Ploughmen 2 @ /8. Drivers 2 @ /8. Carter @ /8.	Summer. Symon the Driver	Ploughmen 3 @ 1/. Drivers 3 @ /10. Cowherd @ /8.	@ 2/. Boy with beasts @ 1/4.	Shepherd @ 3/.
Shepherds 2 @ /6. S. John's Term.	Robert the Driver @ 4/.  John the Holder @ 4/6.	Cook @ /8. Shepherd @ /8. Pigherd @ 1/.	LETHERHEAD. Year. Bailiff @ 10/. Ploughmen	1289. Gamlingay.
Ploughmen 4 @ /8. Shepherd @ /8.	Cristina the Daya  @ 3/.  Winter.		2 @ 5/. Drivers 2@ 5/. Carter @ 5/.	Ploughmen  2 @ 5/4.  Carter @ 5/4.  Drivers 2 @ 4/.
Mich. Term.  Ploughmen  4 @ 3/.  Carters 2 @ 2/9.  Thatcher @ 3/.	Symon the Driver @ 1/3. Robert the Driver @ 1/3. Ploughmen	1280.  Letherhead.  Ploughmen	Daya @ 4/. Cowherd @ 4/. Shepherd @ 4/. Pigherd @ 2/8. Clerk at accounts	Shepherd @ 4/. Cowherd @ 2/. Daya @ 2/6.
Shepherd @ 3/.  LOPHAM.  Ploughmen	2 @ 1/8. Cristina the Daya @ 1/.	Mich. Oth. terms 2 @ 3/. /8. Drivers 2 @ 3/. /8.	@ 2/.	1292.
6 @ 3/. Carter @ 3/. Tudeham.	DITCHINGHAM.  Vindemiator @ 9/. Robe @ 6/8.	Carter / /8.  @ 3/. /8.  Daya / /8. —	1284. Hampstede.	Maldon. As in 1279.
Ploughmen  2 @ 4/.  Affrarius @ 4/.  Daya @ 4/.  Mower @ 4/.  Shepherd @ 2/6.  Cowherd @ 3/.	LETHERHEAD. Year. Ploughmen 4 @ 5/. Carter @ 5/. Shepherd @ 5/. Autumn.	Cowherd @ 2/6. /6. Oxherd @ 1/8. — Shepherd @ 1/. /6. Pigherd @ 1/8. /5.	Drivers 3 @ 5/. Carter @ 5/. Shepherd @ 5/. Gardener @ 3/. Daya @ 3/.	1293. Waleton. As in 1288.
107"	Ancilla @ 1/8. Shepherd @ 2/. Cowherd @ 1/4. Christmas & Easter.	WALETON. Ploughmen 4 @ 3/. Smith @ 8/.	1285.	1297.
1275.  WALETON.  Ploughmen 3 @ 3/.	Each @ /8.	Smith @ 8/. Shepherd @ 2/.	Autumn. Shepherd @ 3/6. Daya @ 3/. Cowherd @ 1/.	Ploughman aut. wint. @ 5/. 3/. do.@ 3/6. 3/.

Equitator @

John Finet,

Ploughman

Ploughman

Carters 8 @

John Wynglere,

@ 6/8.

7/.

4/-

@ 3/6.

@  $1/4\frac{1}{2}$ .

@  $1/4\frac{1}{2}$ .

Easter feast, &c.

Christmas, do.

Ploughmen

Carter

Daya

Porker

6

@ 4/.

@

(a) 2/.

4/.

3/.

i. e. @ /3. a day. UU2

1321.

LANGLEY.

@ 91/3.

John de Yspania

Apr. 23-Sep. 20

ISENHAMPSTEAD.

Ploughmen

2

Drivers 2 @

Daya . @ 4/.

1/6.

7/.

TOMI
------

LANGLEY.	1990	Drivers 2 @ 2/6.	Shepherd	Ploughmen
Parker @ 91/3. i.e. @ /3. a day.	1329.	Shepherds 2 @ 2/6.	@ 3/. I/4. Pigherd	2 @ 4/. Drivers 2 @ 3/6
- / -	MALDON.	Porker @ 1/4.	@ 1/6. /6.	Daya . @ 1/6
Woodhall. Bailiff @ 45/6.	As in 1320.	Easter, Christmas, &	FARLEY.	Porker @ 1/.
Dillin & 40/		S. John Bapt.	Just as in 1339.	Other Terms,
		Carters 2 @ 1/6.		Ploughmen
1325.	1331.	Ploughmen		@ 1/8 Drivers @ 1/4
	Wolford.	2 @ 1/6. Drivers 2 @ 1/.	1343.	Carter @ 1/8
CHIPPENHAM.	Ploughman	Daya . @ 1/.		Daya . @ 1/.
Ploughmen 3 @ 5/6.	@ 6/.	Shepherds	CHEDDINGTON.	HEYFORD.
Carter @ 5/6.	Driver @ 6/.	2 @ /10. Porcar. @ /4.	As in 1341.	Winter Term.
Drivers 3 @ 4/8.	Carter @ 7/. Shepherd @ 4/.	Instant.		Ploughmen
Porker @ 6/8. Gardener @ 5/.	Daya . @ 6/.	Year.		6 @ 1/6
Shepherd @ 3/.	Pigherd @ 2/.	Carter @ 7/6.	1347.	Aut. & summer.
FARLEY.		Drivers 2 @ 6/.	Ibstone.	Ploughmen
Ploughmen		Shepherd @ 5/.	Carter @ 7/.	4 @ 3/.
2 @ 7/.	1332.	Half-year.	Ploughmen	Lady-day to Aug. 1
Drivers 2 @ 5/10.	Basingstoke.	Daya . @ 4/.	2 @ 7/. Drivers 2 @ 6/.	Ploughmen 2 @ I/.
Daya . @ 3/6. Cowherd @ 2/10.	Ploughman	Cowherd @ 2/6. Pigherd @ 1/6.	Shepherd @ 5/.	2 9 2/.
Pigherd @ 2/10.	@ 5/2.	lighted & 1/0.	Daya . @ 5/.	
	Driver $@$ 5/2.		2nd Shepherd @ 3/.	
	Shepherd @ 5/. Daya . @ 3/.		Cowherd @ 3/.	1353.
1328.	Daya . (1) 5/.	1340.	Pigherd @ 1/6.	Maldon.
		Welwe.	Clerk at account @ 2/.	Farm servants are
ELHAM. Equitatores	1004	Drivers 2 @ 3/.	2/.	henceforth paid by
3 @ 4/2.	1334.	Messor @ 3/.		the day.
Tassatores	Maldon.	Shepherd @ 3/. Pigherd, Apr. to	1940	
2 @ 4/2. do. 1. also smith	Wages as in 1320.	Mich. @ 2/.	1349.	
(do. 1, also sinting $0.5/2$ .		Wolford,	Wolford.	1354.
Carters 7 @ 5/2.		Carter @ 7/.	Summer.	
do. 1* @ 6/8. Pedes 1 @ 3/1.	1338.	Driver @ 6/.	Carter @ 5/.	FFYNCHINFIELD.
Pedes I @ 3/I. do. I2 @ 2/7.	G	Ploughman	Shepherd @ 6/. Daya . @ 5/.	(Rectory.)
Giles the Cook	CAMBRIDGE,	@ 6/. Shepherd @ +5/6.	Driver @ 3/.	Bailiff @ 60/8
@ 5/. Servt. to do.	Carter @ 4/8. Ploughmen	Daya . @ 6/.	Pigherd @ 2/6.	Carter @ 5/. Cowherd @ 5/.
@ 3/8.	2 @ 4/8.		Winter.	Oxford.
Claviger @ 4/2.	Shepherd @ 5/3.		Carter @ 2/6. Ploughman	Mich.
SOUTHAMPTON.	Daya . @ 3/. Driver @ 5/3.	1341.	@ 2/6.	Carters 2 @ 5/
John Hobler,	Direct & 5/5.	1541.	Driver @ 2/6.	Ploughman
Carter @ 5/.		CHEDDINGTON.	Daya . @ 2/. Pigherd @ 1/.	@ 5/;·
John Ploughman, Ploughman	1339.	Carter	Pigherd @ 1/.	Driver @ 5/. Daya . @ 5/.
@ 5/.		sum. half. wint. @ 4/. 1/6.		Lady-day.
John the Shepherd	FARLEY.	Ploughmen		Each @ 3/
@ 4/.	Mich.	2 @ 3/6. 1/6.	1350.	_
Daya . @ $3/$ .	Carters 2 @ 3/.	Drivers	FARLEY.	STAUNDON. Bailiff @ 60/8
	Diamehmon			
Pigherd @ 3/.	Ploughmen 2 @ 3/.	2 @ 3/. 1/4. Daya	Mich. Term.	Seneschal @ 45/6

<sup>\* &</sup>quot;But it was his own horse and cart."

<sup>† &</sup>quot;And no more, for he is mulcted in 6d."

1354				
1001				1393
Fimarius @ 5/. Cowherd @ 5/. Carter @ 5/. Porker @ 3/.	Christmas, &c.  Ploughman  @ 1/6. Carter @ 1/6. Driver @ 1/2. Shepherd @ 1/2. Cowherd @ /6. Porker @ /6.	1363. CHEDDINGTON. Mich. Ploughman @ 6/. Driver @ 4/.	Bailiff @ 60/8. Robe @ 20/. Seneschal @ 13/4. Clerk @ 6/8.	Carter @ 8/. Ploughmen  2 @ 8/. Drivers 2 @ 7/. Shepherd @ 8/. Cowherd @ 5/. Pigherd @ 3/4. Daya . @ 4/.
IBSTONE.		Shepherd @ 5/.	Aylesham.	
Mich. Term.		Daya . @ 5/. Pigherd @ 3/.	Bailiff @ 60/8.	
Ploughman	1050	Lady-day.	Letherhead.	1382.
@ 5/. Driver @ 4/6. Cowherd @ 1/8. Lady-day. Ploughman @ 3/. Driver @ 2/6.	IBSTONE. Mich. Term. John Okslad, Ploughman @ 6/.	Ploughman  @ 3/. Driver @ 2/. Shepherd @ 2/. Daya . @ 2/. Allowances.	Bailiff @ 13/4. Ploughman  @ 8/. Driver @ 6/8. Carter @ 8/. Shepherd, Sep. to July @ 3/6.	Heyford Warren. Carter @ 13/4. Driver @ 10/. WEEDON. Bailiff @ 20/. Robe @ 10/.
Cowherd @ I/.	Wm. West, Ploughman	Ploughman Driver	3-7 6 3/**	Carter @ 13/4.
Daya . @ I/.  WHADDON. Carter @ 4/8. Daya . @ 4/8. Ploughmen 2 @ 4/8. Porcar. @ 4/8.	@ 5/. Wm. Eversdon, Driver @ 4/. Wm. Driver, Driver @ 4/. Shepherd @ 3/.	Daya have I qr. wheat @ IO weeks.	1375. CHEDDINGTON. Mich. Ploughman	Ploughmen 2 @ 10/. Drivers 2 @ 8/. Shepherd @ 13/4. Pigherd @ 7/.
Drivers 2 @ 4/.	Lady-day.	1364.	@ 8/.	1384.
1356.	Wm. West @ 3/. Wm. Carter @ 2/.	Aylesham. Bailiff @ 60/8.	Driver @ 5/6. Shepherd @ 5/. Daya . @ 5/. Pigherd @ 2/6.	Heyford Warren. Bailiff @ 20/.
CHEDDINGTON. Autumn. Carter @ 5/. Shepherd @ 5/. Drivers 2 @ 4/. Pigherd @ 3/. Winter.	John Driver @ 1/6. Thos. Shepherd @ 2/. Cowherd @ /6. Holy Cross Term. Wm. West	1365.  Oxford.  Bailiff @ 20/. Wm. Lapstone	Lady-day.  Ploughman	Robe @ 10/. Ploughman @ 13/4. Driver @ 10/. Carter @ 13/4. Shepherd @ 16/.
Ploughman	@ 1/. Wm. Carter	@ 10/. Wm. Holme		1393.
@ 2/6. Shepherd @ 2/6. Drivers 2 @ 1/6. Pigherd @ 1/.	@ I/.	@ 10/. Walter Daye @ 10/.	1376.  LETHERHEAD.  Bailiff @ 13/4. Ploughman	ALTON BARNES. Bailiff @ 20/. Carter @ 13/4. Shepherds 2 @ 10/.
1358.		1366.	@ 8/. Driver @ 6/8.	Oxherd @ 6/. Daya . @ 3/4.
FARLEY. Mich. Ploughman	1362. Whaddon,	WHADDON. Carter sum. wint. @ 3/. 1/8.	Carter @ 8/. Shepherd @ 6/.	Oxford.  New College.  Collector of Oxford
Carter @ 4/. Driver @ 3/6. Shepherd @ 3/6. Cowherd @ 2/. Pigherd @ 2/.	Bailiff @ 60/8. Robe @ 20/.	Ploughmen 2 @ 3/. 1/8. Daya @ 3/. 1/8. Porker @ 3/. 1/8.	1377.  WEEDON.  Bailiff @ 13/4.  Robe @ 10/.	rents @ 66/8. Livery @ 10/. Clerk @ 4/.

1396				1400
1396.  HORNCHURCH. Bailiff @ 100/. Mower @ 20/. Carter @ 16/8. Cowherd @ 6/8.	Carter, ½ year @ 6/8. Cowherd, year @ 6/8. Ploughman's tunica @ 3/-	1398.  Alton Barnes. Bailiff @ 26/8. Ploughman	Ploughman  @ 8/. do. @ 7/. Carter @ 12/. do. @ 10/. Shepherd @ 12/. do. @ 10/. Daya . @ 3/4.	Carters 2 @ 10/. Pigherd @ 5/. Inhynd. @ 10/.  TEFFONT.  Bailiff @ 13/4. Carter @ 10/. Oxherd @ 10/.
STERT. Carter @ 10/.	1397. Hornchurch.	do. @ 9/. Shepherd @ 12/. do. @ 10/. Daya . @ 3/4.	1400.	Inhyne. @ 10/. Shepherd @ 10/. Pigherd @ 6/.
TAKLEY. Bailiff @ 20/. Ploughman     @ 13/4. Driver @ 13/4.	Bailiff @ 50/. Carter @ 13/4. do. @ 12/.	1399. Alton Barnes. Bailiff @ 26/8.	HEGHTREDEBURY. Bailiff @ 20/. Warrener @ 10/. Shepherd @ 16/. do. @ 10/.	

# PRICES OF FARM PRODUCE,

i. e. WOOL AND WOOLFELLS; HIDES;
CHEESE, BUTTER, AND EGGS; CIDER AND APPLES;
FAT AND GREASE; HAY; TIMBER AND FUEL;
CANDLES; WAX; &c. &c.

## TABLES

OF

## THE PRICES OF PRODUCE.

#### WOOL AND WOOLFELLS.

#### NOTE.

THE evidence of the prices of wool during the period 1260-1400 is found in the original authorities under various and occasionally very perplexing heads.

Sometimes the account is in tale, that is, of fleeces, designated by the sign F., and these distinguished as Mutton, Ewe, Hoggast, Hoggerell, and Lamb (L.) fleeces; or of Woolfells (W.), that is, of unshorn sheepskins. These are called "pelles lanutae," as opposed to "pelles nudae." Occasionally the weight of the fleece is given in pounds and fractions of a pound.

More frequently the wool is sold by weight. The weights, however, are very

various.

I. Two kinds of  $p\bar{v}und$  are used, the great and the little; the latter (lb) being sometimes specified as "juxta libram cerae," the former (lib:) being the same as the clove, or half-stone of 7 lb.

II. The clove is almost invariably 7 lb.: once, however, it is used for the tod

of 28lb.

III. The petra, which is used more frequently than any other weight, is sometimes the equivalent of clove. But it also designates weights of 8, 9, 12, 13, 14, 15, 16, 17, 18, 19, and 20 pounds. Notwithstanding this apparent confusion, it is not impossible to interpret these weights for the purpose of reduction to an average.

IV. The tod is always 28lb. It is not however used till late in the period

before us.

V. The wey occurs only once, and that very early.

VI. The pondus or pund is used for three quantities. Sometimes it is equal to the petra, sometimes to three clove, or 21lb., sometimes to pisa.

VII. The pisa is half a sack, thirteen stone, or twenty-six clove.

VIII. The sack generally contains fifty-two clove of 7lb., or twenty-six stone of 14lb.

IX. On the Basingstoke estate wool is measured by the *nail*. This weight seems to be identical with the clove.

X. Once the word "tois" is used to express a weight. I have found no explanation of this word. It does not seem to be much more or less than a pound.

The chronological method used is the same as that hitherto employed: the year being reckoned from autumn to autumn. Hence the entries of most prices of wool, &c. in each year represent the rate at which the produce of the *latter half* was sold. For instance, the wool sold in the year 1260-1 was shorn in the spring of 1261. It was thought desirable to retain the same reckoning through

all the evidence alleged, in order that uniformity should be preserved; but it is necessary to remember that while the most important part of Agricultural produce, e. g. corn, is derived from the first half of the year, some part of the whole is to be referred to the second.

It has been found necessary occasionally to add (+) plus and (-) minus signs to quantities, the price not being reducible to the lowest money integer. The equivalents of these signs are often found in the original authorities.

The wool is almost always of the best quality. Sales of inferior wool, called "locks" and "lana fracta," have not been generally reproduced.

1260-1				1277-8
1260-1.  Holderness. 20 sacks 113/6/8.	1265-6.  RODESTONE. F. 63 @ /8.	1270-1.  BRETTEBY. F. 438½ = 48 pet:	SPENES COMITIS. F. 24I @ /5. TUDEHAM. 17 pet: @ 4/.	1276-7.  BANSTED,  2½ pond:@ 50/10.
@ 5/13/4. 30 do. 170l. @ 5/13/4. b @ /44.	1266-7. Boyecombe.	pet: @ 2/5.  CHESTERFORD. F. 19 @ /4 <sup>1</sup> / <sub>4</sub> .  KENET.  16 pet: @ 3/6.	1273-4. BOVECOMBE.	BOVECOMBE, F. 461 @ /6. + 5/6. W. 17 @ /5 <sup>3</sup> . HEYFORD.
1261-2.  CRAWEHURST.  86 tois @ /4 <sup>2</sup> / <sub>4</sub> .	5 wey @ $42/8$ . F. L. 91 = 2 pet: 2 fb 5/5. HAREWOOD. F. 231 @ $/6\frac{1}{2}$ .	F. 155 @ /5. +1/5. LOPHAM. F. 2 = 3 fb fb @ /3.	F. $2\frac{1}{3}8$ @ /11. + $3/8\frac{1}{2}$ . Kenet. 20 pet: @ 3/1. Newton.	F. $188 = 1$ sack $2\frac{1}{2}$ pet: pet: @ $4/7\frac{1}{2}$ . fleece @ $/8\frac{1}{4}$ . +1/1.
86 tois @ /4 <sup>7</sup> / <sub>8</sub> .  RODESTONE. F. 97 @ /7.	1267-8. HAREWOOD.	PAULEFLETE. 38 sacks@5/13/4.	W. 2 @ /2½.	STRATTON. F. 144 = 12 pet: 13 fb pet: @ 6/2. fleece @ /6 <sup>3</sup> / <sub>4</sub> /3.
1263-4.  PARVA HUMBRA. 31 sacks  @ 113/4. 2 sacks 7 pet:  @ 80/.	F. 294 @ /7.  NAVESBY.  W. 28 @ /5½.  STOCKTON.  F. 195 = 13 pet: pet: @ 5/.	ACLE.  ACLE. F. 302½@ /3½. F. L. 510 @ /1½. CHESTERFORD. F. 23 = 4 pet: 3 ib	BOSHAM. F. 30 @ /4. F. L. 414 = 10½ pet: pet: @ 5/3. HOLESLE. F. 46 @ /4. STAVERTON.	1277-8.  Bosham. 5 sacks @ 8/13/4. fleece @ /7½.
1264-5. (Place unknown.) 31 sacks, @ 113/4. 2 sacks 7 pet:	1268-9.  HAREWOOD.  F. 240 @ /7.  Hoo.  F. 126 = 160 lb  lb @ /2 <sup>3</sup> / <sub>4</sub> .  F. L. 47 @ /1 <sup>8</sup> / <sub>5</sub> .	pet: @ 1/11½. LOPHAM.  F. 3 = 4 lb	F. 192 @ /4.  1275-6.  BOVECOMBE. F. 738 @ /3½.	HAMPSTEDE. F. 232 @ /6. 192 @ /7. F. L. 127 @ /1\frac{1}{8}.  LOPHAM. F. 70 @ /7\frac{2}{4}.  OVERTON.
@ 4l. PARVA HUMBRA. 34 sacks @ 113/4. 8 sacks 10 pet: locks 20l.	LOPHAM.  F. 33½ = 36 tb tb @ /2½.  STOCKTON.  F. 250 = 18½ pond: pond: @ 5/.	1272-3.  LOPHAM.  F. 77 = 773 lb  lb @ /3.  SPENES BASSET.  F. 143 @ /5.	$+6/7\frac{7}{2}$ .  LOPHAM.  181 $15 & 63/3\frac{1}{4}$ .  F. 79 $63/3\frac{1}{4}$ .  WHITCHURCH.  F. 9 $9/6\frac{1}{2}$ .	5 pond: @ 4/.  SPENES COMITIS. F. 104 @ /7. 166 @ /6.  (STOCK KEEPER.) F. 166 = 22 pet: pet: @ 4/6. fleece @ /7. + 2/2.

12/7-8				1286-/
STRATTON.  F. 176 = $16\frac{1}{2}$ pet: pet: @ 8/. fleece @ /9.  F. L. $40 = \frac{1}{2}$ pet: pet: @ 8/.	IBSTONE.  8 pet: 13 lb pet: @ 5/1. F. 29 = 9 lb 2/2. LETHERHEAD. F. 15 @ /63 3 lib: @ /11. —/1. MARLBOROUGH. 2 pis: @ 2/12/0.	LETHERHEAD. F. 32 = 4 pet: pet: @ 1/7. F. 37 @ /2. + /4. L. 2½ lib: @ 2/. MALDON. F. 31 @ /7 /1.	1283-4.  Costesey. 14 pet: @ 4/.  Farley. 12 pond: @ 1/8. L. 10 lb @ /3½.	MARLBOROUGH.  2 pis: 2 fb pis: @ 50/. 40 fb broken
BOVECOMBE.  F. $580 = 69\frac{1}{2}$ pet: pet: @ $4/6$ . fleece @ $/6\frac{1}{2}$ .  FARLEY.  F. $253 = 2$ pis: $2\frac{1}{2}$ ib	3 pet: broken @ 1/5. Oxford. W. 8 @ /7½. Weston. 26 pet: @ 2/6.	F. 29 = 5 lib: lib: @ 2/6. fleece @ /5. + /5. MARLBOROUGH. 2 pis: 4 pet: 4 lb pis: @ 51/4. pet: @ 4/8. lb @ /4.	HALVERGATE. F. 108 @ /4.  LETHERHEAD. F. 39 = 7 lib: lib: @ 2//4. fleece @ /4. +/8. F. L. 60 @ /1½.	Ross, Old. 2 sacks II½ pet:
pet: @ 5/7. fleece @ /7. — 1/4. LETHERHEAD. F. L. 200 @ /11/8. MARLEOROUGH. F. 517 = 2 pis:	1280-1.  GAMLINGAY. 5 pet: 1 lb pet: @ 2/10.  KENET.	WESTON. 12 pet: @ 2/6. 8 pet: @ 1/6.	Marlborough. 2 pis: — 2 pet: pis: @ 2/5/10. 39 ib broken /1. Ross, Old. 2 sacks 7½ pet: 13/1/5.	1285-6.  Gamlingay. F. 8 = 11 lb
4 pet: pis: @ 4l. pet: @ 6/8. 5 pet: broken @ 2/8.  STRATTON. F. 98 = 5 pet: pet: @ 5/. fleece @ /4\frac{1}{4}. +/3\frac{1}{2}.	F. 580 @ /7.  Marlborough. 2 pis: 5 pet: pis: @ 2/12/0. pet: @ 1/11.  Neylaunde. F. 83 @ /6. F. L. 26 @ /1½.  Ross, Old.	1282-3.  BALISAX. 43 <sup>3</sup> pet: @ 2/10 <sup>1</sup> / <sub>2</sub> .  HAREWOOD. F. 260 = 38 pet: pet: @ 4/. fleece @ /7.	STRATTON. F. 58 = 3 pet: 14 fb (pet: prob. of 16 fb, if so, @ /34 fb) pet: nearly @ 5/. fleece @ /4. +/8. F. L. 31 = 14 fb	ib @ /4.  IBSTONE. F. 20 = 21 ib ib @ /3.  LETHERHEAD. I½ lib: @ 2/. F. L. 64 @ /1.  MALDON. IO ib @ /3½.
Weston. 24 pet: @ 3/. L. 2 pet: @ 2/6.	9 pet: @ 2/4.  RYNGEBURG. 3½ sacks 3 pet: pet: @ 6/1. F. 407 = 22 pet: pet: @ 3/. W. 106 @ /5½.  WALETON.	+/4.  IBSTONE.  W. 25 @ /5 $\frac{1}{2}$ .  -/1 $\frac{1}{2}$ .  KATHERLOW. 54 pet: @ 2/7 $\frac{3}{4}$ . 20 do. @ 3/2.	1284-5.	Marlborough.  1 pis: @ 58/.  Pevensey.  4 pis: 10 lb  10/2/2.  Ross, Old.  2 sacks
BOYECOMBE. F. 123 = 9 pet: pet: @ 3/. fleece @ $/2\frac{1}{2}$ . + $1/4\frac{1}{2}$ . W. 676 45/. W. L. 335 $15/0\frac{1}{2}$ .	6½ pet: @ 4/6. WESTON. 20 pet: (scabiosae) @ 2/.	LETHERHEAD. F. 36 = 4 lib. 1 fb parv. lib. @ 2/. F. L. 44 @ 3/4. Marleorough.	GAMLINGAY. F. 6 @ /7.  HAMPSTEDE. F. 106 = 6 pet: pet: @ 4/.  IBSTONE.	@ 5/13/4. STRATTON. F. 93 = 9 pet: pet: @ 5/5. fleece @ /64. + 1/3. L. 23 @ /14.
CHESTERFORD. F. 7 @ /6½.  GAMLINGAY. 3 pet: 4 lb clove @ 2/. F. 36 = 7 pet: pet: @ 2/8.	1281-2.  Gamlingay. 4½ pet: @ 2/4½.  Ibstone. 40 lb @ /4.	13 pis: @ 54/4. 41 ib broken	F. 23 = 24 fb fb @ /2\frac{5}{8}.  LETHERHEAD. F. 39 = 8 lib: lib: @ 2//6. fleece @ /5.	1286-7. BARTON. F. L. 44 @ /34.

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Hampstede. F. 101 = 5 pet: pet: $@ 5/1$ . Hemions. F. 2-year olds $85 @ /2\frac{1}{2}$ . F. L. 80 $@ /1$ . W. 20 $@ /2$ . $+/4$ . Hointon. F. 162 = 16 $\frac{1}{2}$ pet: pet: $@ 2/2$ . $+/3$ . fleece $@ /2\frac{1}{4}$ . F. L. 51 $3/6$ .  Ibstone. F. 10 = $6\frac{1}{2}$ th the $@ /3$ . $-/1\frac{1}{2}$ . Marlborough. I pis: $-1$ pet: $44/$ . pet: $@ 4/$ . 12 th $@ /3\frac{1}{2}$ .	DOVERCOURT. F. 15½ = 16 ib ib @ /3½.  KELESHALL. 185 ib @ /4½.  KENET. F. 507 = 53 pet: each 14 ib @ 5/. OLDINTON. 7 pet: @ 3/4. 1½ do. @ 3/8.  Ross, Old. 2½ sacks @ 8/13/4. 15 pet: @ 3/.  STANHAM. F. 129½ @ /6¾.  WALETON. 128 ib @ /4½.	Kenet.  F. 380 = 1½ sack pet: of 13 th @ 5/4.  Marlborough. I pis: I pet: pet: @ 5/2/. L. 2 pet: @ 4/. Oldinton. 8 pet: 9 th pet: @ 3/9½/1½. Pessenhall. F. 105 = 108½ th  @ /4½. Stanham. F. 129 @ /3½. Staverton. F. L. 66 = 24 th	MARLBOROUGH. I pis: @ 60/. L.40 fb @ /3. OLDINTON.  \$\frac{1}{2} \text{ pet: } @ 4/. 5 \text{ pet: } @ 4/.  PEVENSEY. 3 pis: 7 fb  9/I/4\frac{1}{4}.  1290-1.  BOSHAM.  F. L. 439  F. L. 439  CRATFIELD. F. \$1 = 88\frac{1}{2} \text{ fb}  @ /3\frac{3}{4}.	F. L. 390 = 8 pund 13 lb pund @ 5/6. 43 lb broken
PEVENSEY.  3 pis: 10 fb 171/8.  Ross, Old. 8 pet: @ 3/13/8.  STANHAM. F. 133½ @ /6. (STOCK KEEPER.) F. 892 = 6 sacks 10½ pet: pet: @ 5/ 2/6. sack @ 130/0.  STRATTON. F. 103 = 8 pet: pet: @ 6/. fieece @ /5½. F. L. 26 @ /1.	BOSHAM. F. 252 = 14 pund of 21 lb @ 6/10. F. L. 212 = 4 pund 5 lb pund @ 6/7. F. 974 = 40 pund pund @ 7/6. F. L. 344 = 6 pund pund @ 7/5. F. L. 344 = 6 pund pund @ 2/7½. CUXHAM. F. 35 = 3 pet: @ 5/2. F. L. 12 = 4 lb lb @ /3.	1289-90.  BARKEY. F. 4 @ /8.  CHESTERFOED. F. 55 @ /8.  CUXHAM. 5 pet: @ 5/1½. 1 do. (better) @ 5/6.  DITCHINGHAM. F. 100 = 152 ib ib @ /4.  GAMLINGAY. F. 12 = 1½ pet: 1½ ib pet: of 16 ib @ 5/4.	DITCHINGHAM. F. 103 = 152½ lb lb @ /4.  GAMLINGAY. 6¾ pet: @ 5/4. 3 pet: 3 lb pet: @ 5/.  KENET. F. 425 @ /6½.  LOPHAM. F. 24 = 2 pet: pet: @ 4/2.  OLDINTON. 4 pet: @ 4/. 8½ do. @ 3/10. L. 5 lb I/.  PESENHALL. 143 lb @ /3¾.	1292-3.  CRATFIELD.  100 fb @ /3.  DONINGWORTH. 304 fb @ /3.  FARLEY.  1½ pis: @ 49/10.  KELESHALL.  F. 214 @ /4¼.  -3/10.  KENET.  42 pet: @ 4/6.  OLDINTON.  15 pet: @ 2/6.  PESENHALL.  116 fb @ /3.  PEVENSEY.
Topsham. F. 190 @ /3\frac{1}{4}/2\frac{1}{2}.  1287-8.  Balisax. 33\frac{1}{2} pet: @ 4/1\frac{1}{2}.	Doningworth.  F. $146\frac{1}{2} = 280 \text{ fb}$ $16  @  /4\frac{1}{2}$ .  Dovercourt.  F. $33 = 22 \text{ fb}$ $16  @  /3\frac{1}{2}$ .  Gamlingax.  F. $6 = 9 \text{ fb}$ $16  @  /4\frac{1}{4}$ .  Keleshall.  F. $110 = 142 \text{ fb}$	HAMPSTEDE. F. 191 = 15 pet: pet: of 16 lb @ 5/6. L. 21 lb @ /4. KENET. F. 373 @ /7. LETHERHEAD. 19 pet: @ 2/1. F. L. 44 4/6. LOPHAM. F. 26 @ /7.	PEVENSEY.  16 tb @ /2½.  WALETON.  125 tb @ /3¾.  -/6¾.  1291-2.  BOSHAM.  F. 1196 = 64 pund pund @ 5/6.	3 pis: @ 44/5\\\ STANHAM. F. 92 @ /3\\\\ + /1\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

WESTON.	<b> L</b> орнам.	IBSTONE.	HAMPSTEDE.	IBSTONE.
74 pet: @ 2/8.		8 pet: of 16 lb	F. 47 = 42  lb	F. 140 = 9 pet:
	pet: of 8 lb	@ 2/7.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	pet: of 15 lb
	@ 1/10.	L. 15 fb @ /1.	1b @ /3.	@ 4/6. g pet: of 15 lb
	OLDINTON.	KENET.	70	@ 5/·
1293-4.	15 pet: 2 lb pet: @ 2/6.	F. 395 @ $/5\frac{1}{2}$ .	IBSTONE.	F. L. 45 = 14 lb
D	/	Maldon.	F. L. 32 = 12 fb fb @ /3.	tb @ /2¾.
BASINGSTOKE. F. 10 @ /2.	PESENHALL.	30 pet: 2 lb	0 /0	Keleshall.
0 , -	L. 34 lb @ $/1\frac{1}{4}$ .	pet: @ 1/2.	OLDINTON.	28 lb . @ $/2\frac{1}{2}$ .
CUXHAM. 2 pet: @ 2/.	SUTTON.	I pis: @ 32/8. 36 lb . @ /1.	II pet: white	+/2.
4 lb @ /3.	18 lb . @ /2.	9 lb black @ /2.	@ 5/. 3 do black @ 4/8.	L. F. 150 @ /15/8.
, , ,		Weston.	L. 7 lb @ /33.	KENET.
FARLEY. 1 lib: @ 1/6.		54½ pet: @ 1/10.	$-/0\frac{1}{4}$ .	F. 420 = 47 pet:
		342 For @ -/		pet: @ $4/7$ . + /3.
GAMLINGAY. 5½ pet: of 14 lb	1295-6.			fleece @ /6.
@ 5/.				F. L. 42 = 4 pet:
Hampstede.	FARLEY.			pet: @ 3/6.
F. 4I = 33  fb	66 pet: @ 1/1.	1297–8.	1299-1300.	MALDON.
$\frac{1}{10} = \frac{3}{3} = \frac{1}{2}$	40 do. @ 1/2.			57 lib: @ 2/3.
$+/5\frac{1}{4}$ .	GAMLINGAY.	CHEDDINGTON.	CHEDDINGTON.	L. 6 do. @ 1/6.
fleece @ $/2\frac{1}{2}$ .	F. 44 = 10 pet:	F. 77 = 7 pet:	21 pet: @ 1/8.	OLDINTON.
HOLESLE.	pet: @ 2/. F. 44 = 12 pet:	pet: of 16 lb	L. 3 . @ 1/8.	2 pet: black
F. $22\frac{1}{2} = 18$ lb	pet: @ 1/9½.	@ 4/6.	DITCHINGHAM.	@ 4/.
$^{1b}$ @ $/3$ .	Holesle.	Cuxham.	14½ pet: @ 4/2.	$8\frac{1}{2}$ do. white @ 3/4.
+/6.	26 lb @ /21/2.	L. 2 fb @ $/2\frac{1}{2}$ .	L. 23 fb @ /3.	
KELESHALL.	18 . @ /21.	IBSTONE.	HALVERGATE.	Southampton. F. $3 = 2$ lb
F. 89 @ $/2\frac{5}{8}$ . $+/6\frac{1}{4}$ .	IBSTONE.	F. 123 = 9 pet:	F. 500 @ /43.	$\begin{bmatrix} 1 & 3 & 2 & 10 \\ 1b & @ & /3\frac{3}{4} \end{bmatrix}$
F. L. 83 @ /os.	13 pet: 10 lb	pet: of 16 lb @ 4/6.	$-3/8\frac{3}{4}$ .	0 ,04
OLDINTON.	pet: of 16 tb		IBSTONE.	STAVERTON.
12½ pet: @ 2/6.	@ 2/8.	OLDINTON. 5 pet: @ 2/8.	F. 134 = 9 pet:	pet: @ 3/.
	L. 16 tb @ /1.	9 do. @ 3/.	pet: of 16 lb	. 0
PESENHALL. F. 115 = 100 lb	PESENHALL.	-	@ 6/.	
ib @ /3.	168 fb @ /23.	STOCKTON. F. 6. @ /4.	F. L. $32 = 12 \text{ fb}$ fb $@ /2\frac{1}{2}$ .	
STAVERTON.	-1/2.	''	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
F. $135 = 194 \text{ lb}$	Southampton.	WESTON.	, ,	1301–2.
$\frac{15}{6}$ @ $\frac{1}{34}$ .	L. 8 pet: $@ /7\frac{3}{8}$ .	67 pet: @ $2/3\frac{3}{4}$ .	MALDON.	Crannan
WALETON.	STANHAM.		32 pet: of 7 lb @ 2/.	CHESTERFORD.
161 th @ /21/2.	F. 4. @ $/3\frac{7}{8}$ .		W. 13 @ 2/3.	- , -
- , ,	STAVERTON.		70	Cuxham. 14 tb . @ /3.
	553 lb @ $/2\frac{1}{2}$ .	1298-9.		14 lb . @ /3.   11 do. @ /13.
	$+/0\frac{1}{2}$ .			, -4
1294-5.		CHEDDINGTON.		FARLEY. 45 pet: @ 2/.
INCT-U.		F. 95 = 20 pet:	1000 1	HAMPSTEDE.
CUXHAM.		pet: of 7 lb	1300-1.	47 lb . @ /23
15 lb. @ $/1\frac{1}{2}$ .	1296-7.	W. M. 2 @ 3/4.	Basingstoke.	MALDON.
-/2.		I @ /6.	5 lb . @ /3.	49 pet: of 7 lb
18 lb . @ $/1\frac{3}{4}$ .	CHESTERFORD.	W. E. $\angle @ /6\frac{1}{2}$ .	-/1.	@ 2/.
IBSTONE.	F. $14 = 19 \text{ fb}$ By $2 \cdot 3 \cdot 3 \cdot 3 \cdot 3 \cdot 3 \cdot 3 \cdot 3 \cdot 3 \cdot 3 \cdot $	W. Ho. 2 @ $/5\frac{1}{2}$ .	CUXHAM.	L. 4 pet: @ 1/9
5 pet: 8 lb	-/3.	CUXHAM.	26 tb . @ /31/2.	OLDINTON.
pet: of 16 lb	CUXHAM.	27 lb . @ /3.	L. 2 do. @ /5.	14 pet: @ 3/4
$@ 3/.$ Ib $@ /2\frac{1}{2}.$	8 th . @ /13/4.	27 lb . @ /5.	W. 10 @ $/2\frac{1}{2}$ .	STANHAM.
F. L. 27 & locks	GAMLINGAY.	FARLEY.	+/1.	F. $9 = 1\frac{1}{2}$ pet:
= 16 fb	F. 53 = 16 pet:	55 lib: @ 2/2.	FARLEY.	pet: @ 3/4
fb @ /1.	pet: @ 1/8.	F.L. 118@ $/1\frac{1}{2}$ .	37 lib: @ 2/2.	F. L. 3 @ /2

STAVERTON.		W. 8 . @ $/4\frac{1}{4}$ .		TEDDINGTON.
F. 87 = II pet: of		+/I.		F. 92 = 13 pet:
14 lb	1304-5.	Car remove our	1308-9.	pet; of 7 lb
İb @ /3.		STAVERTON.	2000 01	@ 2/4
0 ,0	CHEDDINGTON.	142 lb @ /4.	<b></b>	J -/ 1
	F. 157 = 38 pet:		CUXHAM.	
	pet: @ 2/4.		F. 3 = 4  fb	
			15 @ $/4\frac{1}{2}$ .	
1302–3.	CHESTERFORD.	1900 7	HANINGFIELD.	
_	$5\frac{1}{2}$ tb . @ /4.	1306–7.	F. $126 = 26$ pet:	1310-11.
Bosham.	Cuxham.	α	pet: of 7 lb	
3 sacks @ 106/8.	F. 3 = 3  lb	CUXHAM.	@ 3/.	CHEDDINGTON.
CHEDDINGTON.	1b @ $/3\frac{1}{2}$ .	F. 3 = 4  lb	MALDON.	F. 87 = 20 pet:
W. 83 @ $/4\frac{3}{4}$ .	Holesle.	ib @ /4.		pet: @ 2/4
$+/1\frac{3}{4}$ .		FARLEY.	W. 20 $@_{/}5\frac{1}{2}$ .	PCI. (19 2/4
F. 41 = 11 pet:	1 + 14 2 1/1 +	24 clove @ 2/8.	<b>-/1.</b>	CUXHAM.
pet: @ 2/2.	1 -	24 CIOVE @ 2/0.	Southampton.	W. 2 . @ /2.
	KENET.	OLDINTON.	22 pet: 10 lb	- '
+/2.	4 sacks 3 pet:	1 pet: 2 lb	pet: of 14 lb	LETHERHEAD.
CUXHAM.	12 lb	pet: @ 3/.	@ 4/10.	F. $80 = 5 \text{ lib}$ :
3 lb . @ $/3\frac{1}{2}$ .	$24/17/10\frac{1}{2}$ .		5 lb black @ /4.	lib: @ 1/11.
W. 22 @ $/2\frac{1}{2}$ .	sack @ 61.	OXFORD,	L. 4 pet: @ 4/6.	3/5
-/1.	7 pet: 9 fb	24 clove @ 2/8.	W. 23 @ $/3\frac{1}{2}$ .	MERTON.
KELESHALL.	pet: of 14 lb	F. L. 15 @ $/2\frac{1}{2}$ .	STEVENAGE.	F. 80 @ /3.
F. $15\frac{1}{2}$ @ /5.	@ 4/8.	PONTELAND.		Parva Humbra.
F.L. 118 @ /1.	WESTON.	68 pet: @ 3/3.	0 1-2	28 sacks 14 pet:
- ,	$3\frac{1}{2}$ pet: @ 4/8.	1 2 0,0	THORPWATERVILL.	sack @ 93/4.
Maldon.	$\begin{vmatrix} 3_2 & \text{pci.} & \text{if } 2/5. \\ -/2. \end{vmatrix}$	I pet: @ 5/.	F. 128 @ /11.	pet: @ 3/4.
52 pet: of 7 lb	—/ <b>2.</b>	Southampton.	-/2.	
@ 2/.		F. 82 = 6 pet: $3\frac{1}{2}$ lb	TRILLEK.	TEDDINGTON.
		pet: @ 4/.	3 pet: broken	F. $83 = 14\frac{1}{2}$ pet:
		tb @ /4.	@ 3/.	pet: of 7 lb
	1305–6.	F. L. 138 = 6 pet:		(2/2.
1303-4.	1500-0.	5 lb	Wolkichston.	
1000 11	Сихнам.	pet: @ $4/4\frac{1}{2}$ .	4½ pond: 5 clove	
CHEDDINGTON.	F. 2 = 2  lb	$\frac{1}{10}$ $\frac{1}{0}$ $\frac{1}{4\frac{1}{2}}$ .	4 lb	
F. 118 = 28 pet:		- ,	pond: @ 86/8.	
	0 ,02	TEDDINGTON.	clove @ 2/11.	1311-12.
pet: @ 2/.	FARLEY.	F. 82 @ /8.	1b @ /5.	JOLA LA.
CUXHAM.	24 clove, of 7 lb		L. 5 clove 5 lb	
W. 2. @ $/2\frac{1}{2}$ .				
	@ 2/4.		clove @ 2/6.	CHEDDINGTON.
			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	F. 128 = 32 pet:
	r. L. 30 @ /12.			
F. $I = I$ fb @ /3.	HALVERGATE.	1307–8.		F. 128 = 32 pet: pet: @ 2/.
F. $I = I$ th @ $/3$ .  FramLingham.	HALVERGATE. $77\frac{1}{2}$ pet: @ 4/6.			F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM.
F. 1 = 1 fb @ /3. Framlingham. F. 30 = 30 fb	HALVERGATE. 77½ pet: @ 4/6. 17 pet: 1 lb	Cuxram.	1b @ /4½.	F. 128 = 32 pet: pet: @ 2/.
F. $I = I$ th @ $/3$ .  FramLingham.	HALVERGATE.  77½ pet: @ 4/6. 17 pet: 1 fb pet: @ 4/.			F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM.
F. 1 = 1 fb @ /3. Framlingham. F. 30 = 30 fb	HALVERGATE.  77½ pet: @ 4/6.  17 pet: ! 1b  pet: @ 4/.  F. L. 120 14/2.	Cuxram, 1 lb . @ /3.	1b @ /4½.	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4. LETHERHEAD.
F. $1 = 1$ fb @ /3.  FramLingham.  F. $30 = 30$ fb fb @ / $3\frac{1}{2}$ .  Halvergate.	HALVERGATE.  77½ pet: @ 4/6. 17 pet: 1 fb pet: @ 4/.	Cuxram. 1 lb . @ /3. Foxlete,	1b @ /4½.	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4. LETHERHEAD. F. 192=32½ clove.
F. 1 = 1 fb @ /3. FRAMLINGHAM. F. 30 = 30 fb fb @ /3½.  HALVERGATE, 30 sacks 2 pet:	HALVERGATE.  77½ pet: @ 4/6.  17 pet: 1 fb pet: @ 4/.  F. L. 120 14/2.  100 14/3.	CUXRAM.  1 lb . @ /3.  FOXLETE,  6 sacks 25 pet:	1809-10.	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4. LETHERHEAD. F. 192=32½ clove. clove @ 2/.
F. 1 = 1 fb @ /3.  FRAMLINGHAM. F. 30 = 30 fb fb @ /3½.  HALVERGATE, 30 sacks 2 pet: 4 fb	HALVERGATE.  77½ pet: @ 4/6.  17 pet: 1 fb pet: @ 4/.  F. L. 120 14/2. 100 14/3.  KELESHALL.	CUXHAM.  1 lb . @ /3.  FOXLETE, 6 sacks 25 pet: sack @ 160/.	1809-10.  CUXHAM. F. 4 = 6 ib	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4. LETHERHEAD. F. 192=32½ clove. clove @ 2/. I sack 11 clove
F. I = I fb @ /3. FRAMLINGHAM. F. 30 = 30 lb fb @ /3½. HALVERGATE, 30 sacks 2 pet: 4 lb pet: @ 3/4.	HALVERGATE.  77½ pet: @ 4/6.  17 pet: 1 fb pet: @ 4/.  F. L. 120 14/2. 100 14/3.  KELESHALL.  F. 173 @ /4.	CUXRAM.  1 lb . @ /3.  FOXLETE,  6 sacks 25 pet:	1809-10.  CUXHAM. F. 4 = 6 lb  lb @ /4½.	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4. LETHERHEAD. F. 192 = 32½ clove. clove @ 2/. 1 sack 11 clove (old)
F. 1 = 1 fb @ /3. FRAMLINGHAM. F. 30 = 30 fb fb @ /3½. HALVERGATE, 30 sacks 2 pet: 4 fb pet: @ 3/4. L. 10 pet: 8 fb	HALVERGATE. 77½ pet: @ 4/6. 17 pet: 1 fb pet: @ 4/. F. L. 120 14/2. 100 14/3. KELESHALL. F. 173 @ /4. LOPHAM.	CUXHAM.  1 lb . @ /3.  FOXLETE, 6 sacks 25 pet: sack @ 160/.	1309-10.  CUXHAM. F. 4 = 6 ib ib @ /3\frac{2}{8}.  FARLEY.	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4. LETHERHEAD. F. 192=32½ clove. clove @ 2/. I sack II clove (old) clove @ 2/2.
F. I = I fb @ /3. FRAMLINGHAM. F. 30 = 30 fb fb @ /3½. HALVERGATE, 30 sacks 2 pet: 4 fb pet: @ 3/4. L. 10 pet: 8 fb pet: @ 3/4.	HALVERGATE.  77½ pet: @ 4/6.  17 pet: I fb pet: @ 4/.  F. L. 120 14/2. 100 14/3.  KELESHALL.  F. 173 @ /4. LOPHAM.  7 pet: 6 fb	CUXHAM.  1 ib . @ /3.  FOXLETE, 6 sacks 25 pet: sack @ 160/. pet: @ 5/4.  MULEROOK.	1309-10.  CUXHAM. F. 4 = 6 ib ib @ /3\frac{2}{8}.  FARLEY. W. 35 @ /1.	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4. LETHERHEAD. F. 192 = 32½ clove. clove @ 2/. I sack 11 clove (old) clove @ 2/2. +/9.
F. I = I fb @ /3.  Framingham. F. 30 = 30 fb fb @ /3½.  Halvergate. 30 sacks 2 pet: 4 fb pet: @ 3/4. L. 10 pet: 8 fb pet: @ 3/4.  Maldon.	HALVERGATE.  77½ pet: @ 4/6.  17 pet: I fb pet: @ 4/.  F. L. 120 14/2. 100 14/3.  KELESHALL.  F. 173 @ /4.  LOPHAM.  7 pet: 6 fb pet: of 16 fb	CUXHAM.  1 lb . @ /3.  FOXLETE, 6 sacks 25 pet: sack @ 160/. pet: @ 5/4.  MULBROOK. F. Ho. 36@ /5.	1309-10.  CUXHAM. F. 4=6 fb fb @ /3\frac{2}{8}.  FARLEY. W. 35 @ /1. +/3\frac{1}{2}.	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4. LETHERHEAD. F. 192=32½ clove. clove @ 2/. I sack 11 clove (old) clove @ 2/2. +/9. (sack of 56 clove.)
F. I = I fb @ /3.  Framlingham. F. 30 = 30 fb fb @ /3½.  Halvergate, 30 sacks 2 pet: 4 fb pet: @ 3/4. L. 10 pet: 8 fb pet: @ 3/4.  Maldon. F. 260 @ /4½.	HALVERGATE.  77½ pet: @ 4/6.  17 pet: I fb pet: @ 4/.  F. L. 120 14/2. 100 14/3.  KELESHALL.  F. 173 @ /4.  LOPHAM.  7 pet: 6 fb pet: of 16 fb @ 5/.	CUXHAM.  1 ib . @ /3.  FOXLETE, 6 sacks 25 pet: sack @ 160/. pet: @ 5/4.  MULEROOK. F. Ho. 36 @ /5. 16 do. @ /4½.	1809-10.  CUXHAM. F. 4 = 6 ib ib @ /3\frac{2}{8}.  FARLEY. W. 35 @ /1. +/3\frac{1}{2}.  LETHERHEAD.	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4. LETHERHEAD. F. 192 = 32½ clove. clove @ 2/. I sack II clove (old) clove @ 2/2. +/9. (sack of 56 clove.) L. 7½ clove.
F. I = I fb @ /3.  Framlingham. F. 30 = 30 fb fb @ /3½.  Halvergate, 30 sacks 2 pet: 4 fb pet: @ 3/4. L. 10 pet: 8 fb pet: @ 3/4.  Maldon. F. 260 @ /4½.	HALVERGATE.  77½pet: @ 4/6.  17 pet: 1 fb pet: @ 4/.  F. L. 120 14/2. 100 14/3.  KELESHALL.  F. 173 @ /4.  LOPHAM.  7 pet: 6 fb pet: of 16 fb @ 5/. + 3/.	CUXHAM,  1 ib . @ /3.  FOXLETE, 6 sacks 25 pet: sack @ 160/. pet: @ 5/4.  MULBROOK. F. Ho. 36@ /5. 16 do. @ /4½.  OLDINTON.	1809-10.  CUXHAM.  F. $4 = 6$ ib  ib @ $/3\frac{2}{3}$ .  FARLEY.  W. $35$ @ $/1$ . $+/3\frac{1}{2}$ .  LETHERHEAD.  F. $120 = 6\frac{1}{2}$ lib:	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4. LETHERHEAD. F. 192=32½ clove. clove @ 2/. I sack 11 clove (old) clove @ 2/2. +/9. (sack of 56 clove.)
F. I = I fb @ /3.  Framlingham. F. 30 = 30 fb fb @ /3½.  Halvergate, 30 sacks 2 pet: 4 fb pet: @ 3/4. L. 10 pet: 8 fb pet: @ 3/4.  Maldon. F. 260 @ /4½. F. L. 54 @ /1.	HALVERGATE. 77½ pet: @ 4/6. 17 pet: I ib pet: @ 4/. F. L. 120 14/2. 100 14/3. KELESHALL. F. 173 @ /4. LOPHAM. 7 pet: 6 ib pet: of 16 ib @ 5/. + 3/. PONTELAND.	CUXHAM,  1 ib @ /3.  FOXLETE, 6 sacks 25 pet: sack @ 160/. pet: @ 5/4.  MULEROOK. F. Ho. 36@ /5. 16 do. @ /4½.  OLDINTON. 10½ pet: @ 4/.	1809-10.  CUXHAM. F. 4 = 6 ib ib @ /3\frac{2}{8}.  FARLEY. W. 35 @ /1. +/3\frac{1}{2}.  LETHERHEAD.	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4. LETHERHEAD. F. 192 = 32½ clove. clove @ 2/. I sack II clove (old) clove @ 2/2. +/9. (sack of 56 clove.) L. 7½ clove.
F. I = I fb @ /3.  FRAMLINGHAM. F. 30 = 30 lb fb @ /3½.  HALVERGATE. 30 sacks 2 pet: 4 lb pet: @ 3/4. L. 10 pet: 8 fb pet: @ 3/4.  MALDON. F. 260 @ /4½. F. L. 54 @ /I.  OLDINTON.	HALVERGATE. 77½ pet: @ 4/6. 17 pet: I ib pet: @ 4/. F. L. 120 14/2. 100 14/3. KELESHALL. F. 173 @ /4. LOPHAM. 7 pet: 6 ib pet: of 16 ib @ 5/. + 3/. PONTELAND.	CUXHAM,  1 ib . @ /3.  FOXLETE, 6 sacks 25 pet: sack @ 160/. pet: @ 5/4.  MULBROOK. F. Ho. 36@ /5. 16 do. @ /4½.  OLDINTON.	1809-10.  CUXHAM.  F. $4 = 6$ ib  ib @ $/3\frac{2}{3}$ .  FARLEY.  W. $35$ @ $/1$ . $+/3\frac{1}{2}$ .  LETHERHEAD.  F. $120 = 6\frac{1}{2}$ lib:  lib: @ $2/$ .	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4. LETHERHEAD. F. 192 = 32½ clove. clove @ 2/. 1 sack 11 clove (old) clove @ 2/2. 4. (sack of 56 clove.) L. 7½ clove. clove @ 2/. MALDON.
F. I = I fb @ /3.  FRAMLINGHAM. F, 30 = 30 lb fb @ /3½.  HALVERGATE. 30 sacks 2 pet: 4 lb pet: @ 3/4. L. 10 pet: 8 lb pet: @ 3/4.  MALDON. F, 260 @ /4½. F. L. 54 @ /1.  OLDINTON. IO pet: @ 3/8.	HALVERGATE.  77½ pet: @ 4/6.  17 pet: I fb pet: @ 4/.  F. L. 120 14/2. 100 14/3.  KELESHALL.  F. 173 @ /4. LOPHAM.  7 pet: 6 fb pet: of 16 fb @ 5/. +3/.  PONTELAND.  2 sacks 12 pet:	CUXHAM,  1 ib . @ /3.  FOXLETE, 6 sacks 25 pet: sack @ 160/. pet: @ 5/4.  MULEROOK. F. Ho. 36@ /5. 16 do. @ /4½.  OLDINTON.  10½ pet: @ 4/. L. 1 pet: 3/.	1809–10.  CUXHAM. F. $4 = 6$ ib ib @ $/3\frac{2}{8}$ .  FARLEY. W. $35$ @ $/1$ . $+/3\frac{1}{2}$ .  LETHERHEAD. F. $120 = 6\frac{1}{2}$ lib: lib: @ $2/$ .  OLDINTON.	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4.  LETHERHEAD. F. 192 = 32½ clove. clove @ 2/. 1 sack 11 clove (old) clove @ 2/2. +/9. (sack of 56 clove.) L. 7½ clove. clove @ 2/.  MALDON. F. 163 = 50 clove.
F. I = I fb @ /3.  Framilingham. F. 30 = 30 fb fb @ /3½.  Halvergate, 30 sacks 2 pet: 4 fb pet: @ 3/4. L. 10 pet: 8 fb pet: @ 3/4.  Maldon. F. 260 @ /4½. F. L. 54 @ /1.  Oldinton. IO pet: @ 3/8.  Staverton.	HALVERGATE.  77½ pet: @ 4/6.  17 pet: I fb pet: @ 4/.  F. L. 120 14/2. 100 14/3.  KELESHALL.  F. 173 @ /4. LOPHAM.  7 pet: 6 fb pet: of 16 fb @ 5/. + 3/.  PONTELAND. 2 sacks 12 pet: pet: @ 3/4.	CUXHAM.  1 ib . @ /3.  FOXLETE. 6 sacks 25 pet: sack @ 160/. pet: @ 5/4.  MULBROOK. F. Ho. 36@ /5. 16 do. @ /4½.  OLDINTON.  10½ pet: @ 4/. L. I pet: 3/.  TEDDINGTON.	1309-10.  CUXHAM. F. 4 = 6 fb fb @ /3\frac{2}{8}.  FARLEY. W. 35 @ /1. +/3\frac{1}{2}.  LETHERHEAD. F. 120 = 6\frac{1}{2} lib: lib: @ 2/.  OLDINTON. 6 pet: @ 4/2.	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4. LETHERHEAD. F. 192 = 32½ clove. clove @ 2/. I sack 11 clove (old) clove @ 2/2. +/9. (sack of 56 clove.) L. 7½ clove. clove @ 2/. MALDON. F. 163 = 50 clove. clove @ 2/.
F. I = I fb @ /3.  Framilingham. F. 30 = 30 fb fb @ /3½.  Halvergate. 30 sacks 2 pet: 4 fb pet: @ 3/4. L. 10 pet: 8 fb pet: @ 3/4.  Maldon. F. 260 @ /4½. F. L. 54 @ /1.  Oldinton. 10 pet: @ 3/8.  Staverton. 43 pet: 3 fb	HALVERGATE.  77½ pet: @ 4/6.  17 pet: @ 4/6.  17 pet: @ 14/2.  100 14/3.  KELESHALL.  F. 173 @ /4.  LOPHAM.  7 pet: 6 lb  pet: of 16 lb  @ 5/.  + 3/.  PONTELAND.  2 sacks 12 pet:  pet: @ 3/4.  sack @ 100/.	CUXHAM.  1 ib . @ /3.  FOXLETE, 6 sacks 25 pet: sack @ 160/. pet: @ 5/4.  MULEROOK.  F. Ho. 36 @ /5. 16 do. @ /4½.  OLDINTON. 10½ pet: @ 4/. L. i pet: 3/.  TEDDINGTON. F. 96½ @ /7.	1809–10.  CUXHAM.  F. $4 = 6$ ib  ib @ $/3\frac{2}{8}$ .  FARLEY.  W. $35$ @ $/1$ . $+/3\frac{1}{2}$ .  LETHERHEAD.  F. $120 = 6\frac{1}{2}$ lib: lib: @ $2/$ .  OLDINTON. 6 pet: @ $4/2$ . I do. $4/2$ .	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4. LETHERHEAD. F. 192=32½ clove. clove @ 2/2. 1 sack 11 clove (old) clove @ 2/2. 4/9. (sack of 56 clove.) L. 7½ clove. clove @ 2/. MALDON. F. 163 = 50 clove. clove @ 2/. L. 70 = 5 clove.
F. I = I fb @ /3.  Framilingham. F. 30 = 30 fb fb @ /3½.  Halvergate, 30 sacks 2 pet: 4 fb pet: @ 3/4. L. 10 pet: 8 fb pet: @ 3/4.  Maldon. F. 260 @ /4½. F. L. 54 @ /1.  Oldinton. IO pet: @ 3/8.  Staverton.	HALVERGATE.  77½pet: @ 4/6.  17 pet: 1 fb pet: @ 4/.  F. L. 120 14/2. 100 14/3.  KELESHALL.  F. 173 @ /4.  LOPHAM.  7 pet: 6 fb pet: of 16 fb @ 5/. + 3/.  PONTELAND.  2 sacks 12 pet: pet: @ 3/4. sack @ 100/.  SOUTHAMETON.	CUXHAM.  1 ib . @ /3.  FOXLETE. 6 sacks 25 pet: sack @ 160/. pet: @ 5/4.  MULBROOK. F. Ho. 36@ /5. 16 do. @ /4½.  OLDINTON.  10½ pet: @ 4/. L. I pet: 3/.  TEDDINGTON.	1809-10.  CUXHAM. F. 4 = 6 ib ib @ /3\frac{2}{8}.  FARLEY. W. 35 @ /1. +/3\frac{1}{2}.  LETHERHEAD. F. 120 = 6\frac{1}{2} \text{lib:} \text{lib:} @ 2/.  OLDINTON. 6 pet: @ 4/2. 1 do. 4/.  PONTELAND.	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4. LETHERHEAD. F. 192 = 32½ clove. clove @ 2/. I sack 11 clove (old) clove @ 2/2. L. 7½ clove. clove.) L. 7½ clove. Clove @ 2/. MALDON. F. 163 = 50 clove. clove @ 2/. L. 70 = 5 clove. clove @ 2/4.
F. I = I fb @ /3.  Framilingham. F. 30 = 30 fb fb @ /3½.  Halvergate. 30 sacks 2 pet: 4 fb pet: @ 3/4. L. 10 pet: 8 fb pet: @ 3/4.  Maldon. F. 260 @ /4½. F. L. 54 @ /1.  Oldinton. 10 pet: @ 3/8.  Staverton. 43 pet: 3 fb	HALVERGATE. 77½ pet: @ 4/6. 17 pet: 1 ib pet: @ 4/. F. L. 120 14/2. 100 14/3.  KELESHALL. F. 173 @ /4. LOPHAM. 7 pet: 6 ib pet: of 16 ib @ 5/. + 3/. PONTELAND. 2 sacks 12 pet: pet: @ 3/4. sack @ 100/. SOUTHAMPTON. F. 92 = 8 pet: 5 ib	CUXHAM.  1 ib . @ /3.  FOXLETE, 6 sacks 25 pet: sack @ 160/. pet: @ 5/4.  MULEROOK.  F. Ho. 36 @ /5. 16 do. @ /4½.  OLDINTON. 10½ pet: @ 4/. L. i pet: 3/.  TEDDINGTON. F. 96½ @ /7.	1309-10.  CUXHAM. F. 4 = 6 lb lb @ /3\frac{2}{3}.  FARLEY. W. 35 @ /1. +/3\frac{1}{2}.  LETHERHEAD. F. 120 = 6\frac{1}{2} lib: lib: @ 2/.  OLDINTON. 6 pet: @ 4/2. 1 do. 4/.  PONTELAND. 2 pet: 2 lb	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4. LETHERHEAD. F. 192 = 32½ clove. clove @ 2/. I sack 11 clove (old) clove @ 2/2. +/9. (sack of 56 clove.) L. 7½ clove. clove @ 2/. MALDON. F. 163 = 50 clove. clove @ 2/. L. 70 = 5 clove. clove @ 2/4. +/3.
F. I = I fb @ /3. Framlingham. F. 30 = 30 fb fb @ /3½. Halvergate. 30 sacks 2 pet: 4 fb pet: @ 3/4. L. 10 pet: 8 fb pet: @ 3/4. Maldon. F. 260 @ /4½. F. L. 54 @ /1. Oldinton. 10 pet: @ 3/8. Staverton. 43 pet: 3 fb	HALVERGATE.  77½pet: @ 4/6.  17 pet: 1 fb pet: @ 4/.  F. L. 120 14/2. 100 14/3.  KELESHALL.  F. 173 @ /4.  LOPHAM.  7 pet: 6 fb pet: of 16 fb @ 5/. + 3/.  PONTELAND.  2 sacks 12 pet: pet: @ 3/4. sack @ 100/.  SOUTHAMETON.	CUXHAM.  1 ib . @ /3.  FOXLETE, 6 sacks 25 pet: sack @ 160/. pet: @ 5/4.  MULEROOK.  F. Ho. 36 @ /5. 16 do. @ /4½.  OLDINTON. 10½ pet: @ 4/. L. i pet: 3/.  TEDDINGTON. F. 96½ @ /7.	1309-10.  CUXHAM. F. 4 = 6 fb fb @ /3\frac{2}{8}.  FARLEY. W. 35 @ /1.  +/3\frac{1}{2}.  LETHERHEAD. F. 120 = 6\frac{1}{2} lib: lib: @ 2/.  OLDINTON. 6 pet: @ 4/2. 1 do.	F. 128 = 32 pet: pet: @ 2/. GIRLINGHAM. F. 31 @ /4. LETHERHEAD. F. 192 = 32½ clove. clove @ 2/. I sack 11 clove (old) clove @ 2/2. L. 7½ clove. clove.) L. 7½ clove. Clove @ 2/. MALDON. F. 163 = 50 clove. clove @ 2/. L. 70 = 5 clove. clove @ 2/4.

# 1311–12

PONTELAND.		LETHERHEAD.	FERING.	Letherhead.
1 pet: @ 3/4.		F. 165 = 34 pet:	F. 70 = 14 pet:	F. $131\frac{1}{2} = 22$ clove.
$2\frac{1}{2}$ sacks @ $85/4$ .	1313–14.	pet: of 7 lb @ 2/5.	pet: of 8 lb @ 2/8.	clove @ 2/4.
SIBFORD.	CHEDDINGTON.	Oxford.	_ ,	L. $59 = 3\frac{1}{2}$ clove. clove @ 1/9.
$21\frac{1}{2}$ pet: @ 4/1.	34 pet: @ 2/6.	W. 2 @ /3.	LANGLEY. F. 79 @ /6.	
Southampton.	Cuxham.	SOUTHAMPTON.	F. L. 68 @ /1½.	OLDINTON.
$14\frac{1}{2}$ pet: @ 3/. L. 3 do. @ 2/10.	F. 105 = 8 pet:	16 pet: @ 3/4.	LETHERHEAD.	14 pet: 6 fb
W. 40 @ $/2\frac{1}{2}$ .	9 tb	+ /6. g to black @ /3.	19 clove @ 2/4.	pet: @ 3/10. L. 7 lb 1/6.
STEVENAGE.	pet: of 17 lb	L. 20 tb @ /23.	L. 3 do. @ 2/.	
F. 127 = 24 pet:	$F_{0} = 12 \text{ lb}$	WESTSHENE.	MALDON.	Southampton.
pet: of 7 tb	1b @ /3.	F. $395\frac{1}{2} = 72$ pet:	F. 26 = 3 clove.	8 pet: @ 3/6. L. 2 do. @ 3/.
@ 2/1.	W. 2 . @ $/2\frac{1}{2}$ .	pet: @ 2/5.	clove @ 2/4.	
Teddington.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	WINDSOR.	OLDINTON.	Sweynstone.
F. 93 = 16 pet: pet: of 7 lb		24 clove, of 7 lb @ 2/4.	14 pet: 1 lb pet: of 12 lb	60 clove L. 6 do. @ 2/.
@ 1/6.	FARLEY.	2/4-	@ 4/.	
TEMPLETON.	31 clove @ 2/5. L. 2 do. @ 2/6.		STEVENAGE.	THORLEY.
F. $127 = 14\frac{1}{2}$ pet:	W. 42 @ /2.		F. 95 = 21 pet:	18 clove @ 2/.
pet: @ 4/.	Istelworth.	1315-16.	pet: @ 2/8.	WELUGHE.
WERPESGRAVE.	F. 56 @ /6.	FARLEY.	Usĸ.	16 clove @ 2/.
$13\frac{1}{2}$ pet: @ $4/1\frac{1}{2}$ .	Langley.	37 clove @ 2/5.	4 pet: 2 lb	Wroxall.
	F. 199 = 30 pet:	L. 95 fb @ /2.	pet: @ 4/.	38 clove @ 2/.
	pet: of 7 lb @ 3/2.	W. 6 @ /3.		<b>J</b>
	F. L. 26 = 9 lb	HEYFORD. F. 122 = 9 pet:		
1312-13.	$\frac{1}{2}$ 1 $\frac{1}$	pet: of 14 lb		
	LETHERHEAD.	@ 4/8.		
CHEDDINGTON.	F. 200 = 29 pet:	Kennington.	1317-18.	
F. $148 = 37$ pet: pet: @ $2/3$ .	pet: @ 2/5. F. L. 13 = 2 pet:	40 clove @ 2/4.		1318-19.
Cuxham.	pet: @ 2/5.	LETHERHEAD.	BOVECOMBE.	
F. 128 = 12 pet:	MALDON.	15 pet: @ 2/4.	52 clove @ 1/11. L. 8 do. @ 1/11.	CHEDDINGTON.
pet: of 16 lb	F. $292 = 48$ clove.	L. $6\frac{1}{2}$ do. @ 2/1.	,	F. L. $58 = 18 \text{ fb}$ fb @ /3.
@ 5/. F. L. 42 = 14 lb	clove @ 2/6.	OLDINTON.	BRIGHTSTONE. 13 clove @ 2/.	
15 $@./3\frac{1}{2}$ .	Stevenage.	11 pet: @ 3/. 13 do. @ 3/3.		CHIPPENHAM,
GAREWY.	F. 122 = 18 pet: pet: of 7 lb	L. $3\frac{1}{2}$ lb @ /4.	CHEDDINGTON.  14 pet: $@ 2/5\frac{1}{2}$ .	F. 141 @ $/6\frac{1}{4}$ .
3½ sacks @ 120/.	@ 2/8.	Stevenage.		Cuxham.
Langley.	Teddington.	F. 62 = 8 pet:	Cuxham. W. 7 . @ /10.	F. 53 = 6 pet:
F. 200 @ /6.	F. $70 = 10\frac{1}{2}$ pet:	pet: @ 2/4.	+/2.	pet: of 16 lb @ 6/.
L. 3 pet: of 7 lb	pet: of 7 lb	Usk.	FARLEY.	6 lb . @ $/3\frac{1}{4}$ .
@ 2/0½.	@ 2/5.	30 pet: @ 4/6.	49 clove @ 2/6.	GAMLINGAY.
LETHERHEAD. F. $216 = 34$ clove.	WESTSHENE, F. 285 = 36 pet;		L. 7 do. @ 1/8.	F. $8 = 17\frac{1}{2}$ lb
clove @ 2/2.	pet: @ 2/8.		W. 3 . @ $/4$ .   W. Ho. 8 @ $/2\frac{3}{4}$ .	pet: @ 5/6.
F. L. 68 @ $/1\frac{3}{4}$ .	F @ 2/6.	1316–17.	- ' '	1b $\frac{a}{2}/4\frac{1}{2}$ .
$32 @ /1\frac{3}{4}$ .		Сихнам.	Gamlingay. F. 7 = 14 lb	$+/3\frac{3}{4}$ .
TINGEWICK.		F. 52 = 5 pet:	15 @ /5.	Langley.
9 pet: @ 9/1. -/1.	1314-15.	pet: of 16 lb	Langley.	F. 153 = 22 pet: pet. @ 2/4.
W. 23 @ /4.	Crypppygmg	@ 5/6.	F. 126 = 21 pet:	F. L. 74 = 5 pet:
-/4.	CHEDDINGTON. 32 pet: @ 2/6.	FARLEY.	pet: of 7 lb	pet: @ 2/2.
45 @ $/3\frac{3}{4}$ .	ISTELWORTH.	40 clove @ 2/4. 54 do. @ 2/4.	@ 2/6. F. L. 70 = 4 pet:	LETHERHEAD.
	$9\frac{1}{2}$ pet: @ 2/2.	54 do. @ 2/4 F. L. 6 @ /4.	pet: of 7 lb	22 clove @ 2/6.
	+/3.	W. 15 @ /3.	@ 2/.	L. 7 . @ $2/2$ .

/5.

1320-1.	Langley. F. 157 = 32 clove. clove of 7 lb
APULDRUM. 38 clove 3 lb clove @ 2/8.	$\begin{array}{c} @ & 3/2. \\ \text{F. L. 51} = 2 \text{ pet:} \\ \text{pet:} & @ & 3/. \end{array}$
+/5. CHEDDINGTON.	MALDON. 12 clove @ 3/4. W. 25 @ /4.
L. 17 lb @ /5. CUXHAM. 8 pet: of 16 lb	OLDINTON
@ 8/. 12 do. (Chedding- ton) @ 8/.	SOUTHAMPTON. 7 pet: @ 3/8. L. i fb @ /3.
FARLEY. 50 clove @ 3/3. L. 6 do. @ 2/10.	WESTSHENE. W. 74 @ /5
Langley. F. 102 @ $/9\frac{1}{2}$ . F. L. 105 @ $/2$ .	1322-3.
LETHERHEAD. F. 133 = 21 clove. clove @ 3/2.	CHEDDINGTON. W. 2 . @ /9. CHIPPENHAM.
MALDON. W. 10 @ /3. 20 @ /6.	F. 148 = 32 clove. clove of 7 fb @ 2/8.
16 @ /4. Southampton. 25 pet: @ 3/6.	CROOKHAM. F. 334 @ /6. CUXHAM.
TEDDINGTON. F. 27 @ /7. Usk.	20 lb . @ /3½. W. 4 . @ /5. DATHURST.
F. 36 @ /7.	9 lb . @ /4. GAMLINGAY. W. 5 . @ /7½.
1321-2.	KAYNHAM. g sacks 20 pet:
APULDRUM. 20 clove, great @ 2/.	sack @ 146/8. pet: @ 5/. Langley.
L 3 J	F. $175 = 38$ clove. clove @ $2/6$ . F. L. $79$ @ $/1\frac{1}{2}$ .
W. I. @ /4. 7 · @ /9. 6 · @ /6.	MALDON. 10 clove @ 2/4. PONTELAND.
FARLEY. W. 24 @ /3. W. L. 31 @ / $o_4^3$ . + / $o_4^3$ .	L. 1½ pet: @ 3/4. STEVENAGE. F. 38 @ /10.
GAMLINGAY. ' F. 67 = 15 lib:	TEDDINGTON. W. 3 . @ /6.
lib: @ 2/6. W. 50 @ /6. 99 @ /5½. KAYNHAM.	1323-4.
8 sacks 27 pet: sack @ 133/4. pet: @ 4/5.	Снірреннам. F. 149 = 25 pet: pet: @ 3/.

WOLRICHSTON. CROOKHAM. 6½ pond: 5 clove. F. 230 @ /7. pond: @ 76/8. CUXHAM. clove @  $2/11\frac{1}{2}$ . 9 pet: @ 6/8. -/3L. 15 lb @  $/4\frac{1}{2}$ . @ W. 2 . @ +/10. /4. @ L. 5 clove  $/4\frac{1}{2}$ @ @ 2/4. KAYNHAM. 131 sacks 9 pet: sack @ 133/4. pet: @ 4/5. I sack 6 pet: (inf.) 1325-6. sack @ 80/. CHEDDINGTON. + 2/8.F. 75 = 22 pet:pet; @ 2/6. LETHERHEAD. L. 18 lb @ /318. F. 90 = 18 clove. CHIPPENHAM. clove @ 2/10. F. 169 = 32 pet: pet: of 7 lb OLDINTON. 13 pet: @ 4/10. PONTELAND. FARLEY.  $56\frac{1}{2}$  clove @ 2/4. II 1 pet: white do. @ 2/4. @ 3/6. 3 L.  $4\frac{1}{2}$  do. @ 2/. I black @ 4/. W. 16 @ /4. W. Ho. 9 @ /3. SOUTHAMPTON. 2 pet: 5 lb (old) LETHERHEAD.  $3/8\frac{1}{4}$ . pet: @ F.  $79 = 17\frac{1}{2}$  clove 7 pet: (new) (old) @ 4/3. clove @ 2/8. TRILLEK. F. 82 = 20 clove 38 pet: @ 6/. (new) clove @ 2/7. F. L. 12 = 1 clove. clove @ 1/9. SOUTHAMPTON. 1324-5. 14 pets: @ 3/6. L. 3 do. @ 3/2. BOVECOMBE. W. 8 . @  $/3\frac{1}{2}$ F. 496 = 46 pet: to Ib pet: @ 3/6. CROOKHAM. F. 230 @ /8. 1326-7. FARLEY. COUWYK. F. 154 @. 57½ pet: @ 5/. F. L. 109 @  $/i\frac{I}{2}$ . GAMLINGAY. W.4 . @ /4. F. 40 = 5 pet: /3. @ pet: @ 5/. LANGLEY. LULLINGTON. F. 49 @ /8. L. 15 clove @ 2/2. THORLEY. 

1327-8.

BODESKYSHAM.

pet: @ 3/6.  $3\frac{1}{2}$  pet: @ 4/6.

WELUGHE. 31 pet: 6 lb

CUXHAM.			Wolrichston.	WOLRICHSTON.
9 pet: 14½ lb	7000 -		7 pond: 7 clove,	5 pond: 7 clove
pet: of 16 th	1330–1.	1333 <del>-4</del> .		
- 6/	Basingstoke,		5 tb	5 lb
@ 6/.	L. 18 th @ /3.	Basingstoke.	pond: @ 45/.	pond: @ 60/.
L. 7 lb @ /3. -/1. W. @ /6. /5.		16½ clove	clove @ 1/9.	clove @ 2/8.
-/I.	CHEDDINGTON.	$@ 1/7\frac{1}{8}.$	15 @ $/3$ .	<b>-/8.</b>
W. @ /6./5.	F. $88 = 20$ clove.		-/6.	1b @ /4.
HENTON.	clove @ $1/7\frac{1}{4}$ .	Boxley Grange.	L. $6\frac{1}{2}$ clove	<b>-/8.</b>
W. 18 @ $/5\frac{2}{3}$ .	F. 63 = 12  clove.	2 sacks @ 83/4.	(2) $(3)$	L. 7 clove 2 lb
LETHERHEAD.	clove @ 1/10.	L. 16 lib: @ 1/4.		clove @ 1/9.
F. 82 = 18 clove.	Сихнам.	0		
	5 lb . @ /4.	CLARE.		
clove @ 2/8.	= '/' v	F. M. Hu. 265		
F. L. $36 = 2\frac{1}{2}$ clove.		@ /9.	1335-6.	
clove $@ 2/5$ .	HAWKESBURY.	F. E. Ho. 1807		1337-8.
Ponteland.	26 pond: of 20 lb	@ /8.	Basingstoke.	1007-0.
5 pet: @ 3/.	@ 8/2.	T	41 nail @ 1/9.	Basingstoke.
i do. @ 3/4.		EASTCHURCH.	5 do. @ 2/.	10 lb . @ /2.
2 do. @ 3/.		18 lib: - @ 1/2.		10 10 . @ /2.
2 sacks, each of		LETHERHEAD.	BRETHAM.	BOXLEY MILL.
26 pet:	1001.0		F. $167 = 18$ pet:	2 lb . @ /2 1/2.
@ 87/6.	1331 -2.	F. L. 187 = 8 clove.	4 1b	- , -
	Distriction	clove @ 1/9.	pet: @ 3/2.	Bretham.
pet: @ 3/4‡	BASINGSTOKE.	STILLINGTON.		F. 90 - 12½ pet:
I pet: @ 2/11.	15 clove @ 2/.		FARLEY.	pet: @ $2/7\frac{1}{2}$ .
	L. 2 clove 3 lb	1 sack . 70/.	F. L. $84 = 4$ clove.	$+/2\frac{1}{4}$ .
	dove @ 1/8.	pet: @ 3/4.	clove @ 1/9.	FARLEY.
	CUXHAM.	25 pet: @ 2/4.	GAMLINGAY.	F. L. 62 = 3 clove.
1328-9.	L. 8 fb @ /3.	$14\frac{1}{2}$ do. @ $2/2$ .		clove @ I/.
	W. 7 . @ /3.		16 pet: @ 4/.	CIOTE W 1/.
CHEDDINGTON.	Wolford.		LETHERHEAD.	STILLINGTON.
L. 16 lb @ $/2\frac{3}{4}$ .	20 pet: @ 6/6.		F.L. 119 = 6 clove.	I pet: black
CUXHAM.	20 per. @ 0/0.		clove @ 2/.	@ 1/6.
9 tb · . @ /4.		1334-5.	1	WELWE.
$W.9. @ /2\frac{1}{2}.$			STILLINGTON.	
		BASINGSTOKE.	100 pet: @ 2/I.	F 5 = 1 clove
Sweynston.	1332-3.	$5^{\frac{1}{2}}$ nail @ 1/6.	'	$0   1/4\frac{1}{2}$
F. $424 = 74$ clove		32 mm @ 1/0.	Wolford.	F.L.420 = 41
4 lb	CHEDDINGTON.	CLARE.	19 pet: 8 lb	clove.
clove @ 2/I.	17 clove @ 1/10.	F. 989 @ /8.		clove @ /7.
F. L. 127 = 9 clove	CHENE.	1	+2/6.	W. 9 · @ /3·
3 fb		LETHERHEAD.	1 . @ 5/.	Wolford.
clove @ 2/1.	35 lib: @ $1/5\frac{1}{2}$ .	F. L. 100 = 5 clove.		18 pet: of 13 lb
	CUXHAM.	clove @ 1/6.		@ 3/.
	1 pet: @ 5/4.	_ ′	70	3/.
	W. 5 @ $/3\frac{1}{2}$ .	MALDON:		Wolrichston.
1000 00	FARLEY.	W. 23 @ /2.		5½ pond: 8 clove
1329-30.				J2 Pomar o diore
		W. 28 @ /11.		5 fb
CHEDDINAMON	W. 4 @ $/2\frac{1}{2}$ .	W. 28 @ $/1\frac{1}{4}$ .	1336-7.	5 lb pond: @ 41/8½.
CHEDDINGTON.	W. 4 @ $/2\frac{1}{2}$ . PONTELAND.	W. 28 @ /II. Oxford.	1336-7.	5 fb
22 pet: @ 1/10.	W. 4 @ /2½. Ponteland, 2 sacks 12 pet:	W. 28 @ /I <sup>1</sup> / <sub>4</sub> .  Oxford.  W. 41 @ /2 <sup>1</sup> / <sub>2</sub> .		5 lb pond: @ 41/8½.
22 pet: @ 1/10. Cuxham.	W. 4 @ /2½.  PONTELAND. 2 sacks 12 pet: pet: of 26 to sack	W. 28 @ /II. Oxford.	Bretham.	5 lb pond: @ 41/8½. clove @ 1/7¼.
22 pet: @ 1/10.	W. 4 @ /2½. PONTELAND, 2 sacks 12 pet: pet: of 26 to sack sack @ 88/10.	W. $28$ @ $/1\frac{1}{4}$ . OXFORD. W. $41$ @ $/2\frac{1}{2}$ . $+/5\frac{1}{2}$ .	В <b>к</b> етнам. <b>F.</b> 157 = 6 pet:	5 fb pond: @ 41/8½. clove @ 1/7¼. fb @ /2¾. L. 8 clove
22 pet: @ 1/10. Cuxham.	W. 4 @ /2½.  PONTELAND. 2 sacks 12 pet: pet: of 26 to sack	W. 28 @ $/1\frac{1}{4}$ . OXFORD. W. 41 @ $/2\frac{1}{2}$ . $+/5\frac{1}{2}$ . STILLINGTON.	Bretham.	5 lb pond: @ 41/8½. clove @ 1/7¼. lb @ /2¾.
22 pet: @ 1/10. CUXHAM. W. 12 @ /3. MALDON:	W. 4 @ /2½. PONTELAND. 2 sacks 12 pet: pet: of 26 to sack sack @ 88/10. pet: @ 3/5. WOLRICHSTON.	W. $2\bar{8}$ @ $/1\bar{4}$ . OXFORD, W. $41$ @ $/2\bar{2}$ . $+/5\bar{2}$ . STILLINGTON. 2 sacks = 60 pet:	Bretham.  F. 157 = 6 pet: pet: @ 3/6.  Crowmarsh.	5 fb pond: @ 41/8½. clove @ 1/7¼. fb @ /2¾. L. 8 clove
22 pet; @ 1/10. CUXHAM. W. 12 @ /3. MALDON: W. 13 @ /4.	W. 4 @ /2½.  PONTELAND. 2 sacks 12 pet: pet: of 26 to sack sack @ 88/10. pet: @ 3/5. WOLRICHSTON. 7½ pond: 8 clove,	W. 28 @ $/1\frac{1}{4}$ . Oxford. W. 41 @ $/2\frac{1}{2}$ . $+/5\frac{1}{2}$ . Stillington. 2 sacks = 60 pet: pet: @ $2/2$ .	Bretham.  F. 157 = 6 pet: pet: @ 3/6.  Crowmarsh.	5 fb pond: @ 41/8½. clove @ 1/7¼. fb @ /2¾. L. 8 clove
22 pet: @ 1/10. CUXHAM. W. 12 @ /3. MALDON. W. 13 @ /4. PONTELAND.	W. 4 @ /2½.  PONTELAND. 2 sacks 12 pet: pet: of 26 to sack sack @ 88/10. pet: @ 3/5. WOLRICHSTON. 7½ pond: 8 clove,	W. 28 @ $/1\frac{1}{4}$ . Oxford. W. 41 @ $/2\frac{1}{2}$ . $+/5\frac{1}{2}$ . Stillington. 2 sacks = 60 pet: pet: @ 2/2. 7 pet: @ 2/2.	Bretham. F. 157 = 6 pet: pet: @ 3/6. Crowmarsh. 2 pet: of 18 lb	5 fb     pond: @ 41/8½.     clove @ 1/7¼.     fb @ /2¼. L. 8 clove
22 pet: @ 1/10. CUXHAM. W. 12 @ /3. MALDON: W. 13 @ /4. PONTELAND. 27 pet: @ 3/.	W. 4 @ /2½.  PONTELAND. 2 sacks 12 pet: pet: of 26 to sack sack @ 88/10. pet: @ 3/5.  WOLRICHSTON. 7½ pond: 8 clove, 5 ib	W. 28 @ $/1\frac{1}{4}$ . Oxford. W. 41 @ $/2\frac{1}{2}$ . $+/5\frac{1}{2}$ . Stillington. 2 sacks = 60 pet: pet: @ $2/2$ . 7 pet: @ $2/2$ . 15 do. @ $2/2$ .	Bretham.  F. 157 = 6 pet: pet: @ 3/6.  Crowmarsh. 2 pet: of 18 lb  @ 3/7.	5 fb pond: @ 41/8½. clove @ 1/7¼. fb @ /2¾. L. 8 clove @ 1/.
22 pet: @ 1/10. CUXHAM. W. 12 @ /3. MALDON. W. 13 @ /4. PONTELAND. 27 pet: @ 3/. 1½ black @ 3/.	W. 4 @ /2½.  PONTELAND. 2 sacks 12 pet: pet: of 26 to sack sack @ 88/10. pet: @ 3/5. WOLRICHSTON. 7½ pond: 8 clove, 5 ib pond: @ 61/8.	W. 28 @ /11. OXFORD. W. 41 @ /21/2. +/51/2. STILLINGTON. 2 sacks = 60 pet: pet: @ 2/2. 7 pet: @ 2/2. 15 do. @ 2/. 11/2 do. @ 2/.	Bretham.  F. 157 = 6 pet: pet: @ 3/6. Crowmarsh. 2 pet: of 18 lb  @ 3/7. L. 18 lb . 2/4.	5 fb     pond: @ 41/8½.     clove @ 1/7¼.     fb @ /2¼. L. 8 clove
22 pet: @ 1/10.  CUXHAM. W. 12 @ /3.  MALDON. W. 13 @ /4.  PONTELAND. 27 pet: @ 3/. 1½ black @ 3/. 60 pet: @ 3/.	W. 4 @ /2½.  PONTELAND. 2 sacks 12 pet: pet: of 26 to sack sack @ 88/10. pet: @ 3/5.  WOLRICHSTON. 7½ pond: 8 clove, 5 ib pond: @ 61/8. —/1. clove @ 2/4½.	W. 28 @ $/1\frac{1}{4}$ . Oxford. W. 41 @ $/2\frac{1}{2}$ . $+/5\frac{1}{2}$ . Stillington. 2 sacks = 60 pet: pet: @ $2/2$ . 7 pet: @ $2/2$ . 15 do. @ $2/2$ .	Bretham.  F. 157 = 6 pet: pet: @ 3/6. Crowmarsh. 2 pet: of 18 lb	5 fb pond: @ 41/8½. clove @ 1/7½. fb @ /2¾. L. 8 clove @ 1/.  1338-9.  FARLEY.
22 pet: @ 1/10.  CUXHAM.  W. 12 @ /3.  MALDON.  W. 13 @ /4.  PONTELAND.  27 pet: @ 3/.  60 pet: @ 3/.  20 do. @ 3/.	W. 4 @ /2½.  PONTELAND. 2 sacks 12 pet: pet: of 26 to sack sack @ 88/10. pet: @ 3/5.  WOLRICHSTON. 7½ pond: 8 clove, 5 ib pond: @ 61/8. —/1. clove @ 2/4½.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Bretham.  F. 157 = 6 pet: pet: @ 3/6. Crowmarsh. 2 pet: of 18 lb	5 fb pond: @ 41/8½. clove @ 1/7¼. fb @ /2¾. L. 8 clove @ 1/
22 pet: @ 1/10. CUXHAM. W. 12 @ /3. MALDON. W. 13 @ /4. PONTELAND. 27 pet: @ 3/. 1½ black @ 3/. 60 pet: @ 3/. 20 do. @ 3/. 16 do. @ 3/.	W. 4 @ /2½.  PONTELAND. 2 sacks 12 pet: pet: of 26 to sack sack @ 88/10. pet: @ 3/5.  WOLRICHSTON. 7½ pond: 8 clove, 5 ib pond: @ 61/8. —/1. clove @ 2/4½.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BRETHAM.  F. 157 = 6 pet: pet: @ 3/6.  CROWMARSH. 2 pet: of 18 lb  @ 3/7.  L. 18 lb . 2/4.  FARLEY.  W. 10 @ /1½. + /1½.	5 fb pond: @ 41/8½. clove @ 1/7½. fb @ /2¾. L. 8 clove @ 1/.  1338-9.  FARLEY. F. L. 64 = 3 clove.
22 pet: @ 1/10. CUXHAM. W. 12 @ /3. MALDON. W. 13 @ /4. PONTELAND. 27 pet: @ 3/. 1½ black @ 3/. 60 pet: @ 3/. 20 do. @ 3/. 16 do. @ 3/.	W. 4 @ /2½.  PONTELAND. 2 sacks 12 pet: pet: of 26 to sack sack @ 88/10. pet: @ 3/5.  WOLRICHSTON. 7½ pond: 8 clove, 5 ib pond: @ 61/8. —/1. clove @ 2/4½.	W. 28 @ /11. OXFORD. W. 41 @ /21/2. +/51/2. STILLINGTON. 2 sacks = 60 pet: pet: @ 2/2. 7 pet: @ 2/2. 15 do. @ 2/. 11/2 do. @ 2/. 6 @ 1/. WOLFORD. 21 pet: @ 4/11/2.	Bretham.  F. 157 = 6 pet: pet: @ 3/6. Crowmarsh. 2 pet: of 18 lb	5 fb pond: @ 41/8½. clove @ 1/7½. fb @ /2¾. L. 8 clove @ 1/.  1338-9.  FARLEY. F. L. 64 = 3 clove. clove @ /9.
22 pet: @ 1/10. CUXHAM. W. 12 @ /3. MALDON: W. 13 @ /4. PONTELAND. 27 pet: @ 3/. 1½ black @ 3/. 60 pet: @ 3/. 20 do. @ 3/. 16 do. @ 3/.	W. 4 @ /2½.  PONTELAND. 2 sacks 12 pet: pet: of 26 to sack sack @ 88/10. pet: @ 3/5.  WOLRICHSTON. 7½ pond: 8 clove, 5 ib pond: @ 61/8.  —/I. clove @ 2/4½.	W. 28 @ /11. OXFORD. W. 41 @ /21/2. +/51/2. STILLINGTON. 2 sacks = 60 pet: pet: @ 2/2. 7 pet: @ 2/2. 15 do. @ 2/. 11/2 do. @ 2/. 6 @ 1/. WOLFORD. 21 pet: @ 4/11/2. W. 16 @ /31/4.	Bretham.  F. 157 = 6 pet: pet: @ 3/6.  Crowmarsh. 2 pet: of 18 lb	5 fb pond: @ 41/8½. clove @ 1/7½. fb @ /2¾. L. 8 clove @ 1/.  1338-9.  FARLEY. F. L. 64 = 3 clove. clove @ /9. W. 7 . @ /1½.
22 pet: @ 1/10. CUXHAM. W. 12 @ /3. MALDON. W. 13 @ /4. PONTELAND. 27 pet: @ 3/. 1½ black @ 3/. 60 pet: @ 3/. 20 do. @ 3/. 16 do. @ 3/.	W. 4 @ /2½.  PONTELAND. 2 sacks 12 pet: pet: of 26 to sack sack @ 88/10. pet: @ 3/5.  WOLRICHSTON. 7½ pond: 8 clove, 5 ib pond: @ 61/8. —/1. clove @ 2/4½.	W. 28 @ $/1\frac{1}{4}$ .  Oxford.  W. 41 @ $/2\frac{1}{2}$ . $+/5\frac{1}{2}$ .  Stillington. 2 sacks = 60 pet: pet: @ $2/2$ . 7 pet: @ $2/2$ . 15 do. @ $2/$ . 1 $\frac{1}{2}$ do. @ $2/$ . 6 @ $1/$ .  Wolford. 21 pet: @ $4/1\frac{1}{2}$ . W. 16 @ $4/3\frac{1}{4}$ . $+/2$ .	Bretham.  F. 157 = 6 pet: pet: @ 3/6.  Crowmarsh. 2 pet: of 18 lb  @ 3/7.  L. 18 lb . 2/4.  Farley.  W. 10 @ /1 $\frac{1}{2}$ .  Gamlingay.  F. 120 = 16 pet:	5 fb pond: @ 41/8½. clove @ 1/7½. fb @ /2¾. L. 8 clove @ 1/.  1338-9.  FARLEY. F. L. 64 = 3 clove. clove @ /9. W. 7 . @ /1½. FINCHALE,
22 pet: @ 1/10. CUXHAM. W. 12 @ /3. MALDON. W. 13 @ /4. PONTELAND. 27 pet: @ 3/. 1½ black @ 3/. 60 pet: @ 3/. 20 do. @ 3/. 16 do. @ 3/.	W. 4 @ /2½.  PONTELAND. 2 sacks 12 pet: pet: of 26 to sack sack @ 88/10. pet: @ 3/5.  WOLRICHSTON. 7½ pond: 8 clove, 5 ib pond: @ 61/8. —/1. clove @ 2/4½.	W. 28 @ /11. OXFORD. W. 41 @ /21/2. +/51/2. STILLINGTON. 2 sacks = 60 pet: pet: @ 2/2. 7 pet: @ 2/2. 15 do. @ 2/. 11/2 do. @ 2/. 6 @ 1/. WOLFORD. 21 pet: @ 4/11/2. W. 16 @ /31/4.	Bretham.  F. 157 = 6 pet: pet: @ 3/6.  Crowmarsh. 2 pet: of 18 lb  @ 3/7.  L. 18 lb . 2/4.  Farley.  W. 10 @ /1 $\frac{1}{2}$ .  Gamlingay.  F. 120 = 16 pet:	5 fb pond: @ 41/8½. clove @ 1/7½. fb @ /2¾. L. 8 clove @ 1/.  1338-9.  FARLEY. F. L. 64 = 3 clove. clove @ /9. W. 7 . @ /1½.

1	240	. /7

1000-9				1040-7
STEPEL.		Wolrichston.	BOXLEY GRANGE.	GAMLINGAY.
5 pet: of 12 lb @ 4/.	1341-2.	5 pond: 8 clove 3 lb	1½ sacks @ 100/. L. 9 lib: @ 1/.	F. 107 = $16\frac{1}{2}$ great pet:
WESTMILL.	APULDRUM.	pond: @ 50/.	BROMHAM.	pet: @ 3/10.
4½ sacks 14 clove.	39 clove @ 1/11.	dove @ I/II. +/2.	I sack 4 pet:	LETHERHEAD.
sack @ 80/. clove @ 1/.	L. $7\frac{1}{2}$ @ $1/5$ .	1b @ $/3\frac{1}{4}$ .	sack @ 78/.	F. 213 = 32 clove.
Wolford.	Bretham.	+/8.	pet: of 14 lb @ 3/.	clove @ 2/1.
4 pet: @ 3/4.	F. 96 = 11 pet:		@ 3/. 3 pet: inferior	L. 5 clove 1 lb
18 do. @ 3/.	pet: of 14 lb @ 2/8.		@ 2/6.	clove @ 1/2. lb @ /2.
W. 12 @ /3.	_ ′		L. 4 clove @ 1/2.	0 /=-
W. 13 @ $/2\frac{1}{4}$ . W. L. 19 @ $/0\frac{3}{4}$ .	CLARETTE.	1343-4.	Сихнам.	LEWES.
2.19 @ / 04.	F. 106 @ /8.	BICHYNDON.	L. 4 15 @ /2.	F. $7I = 30$ clove. clove @ $1/2$ .
	DATCHET.	F. 160 = 36 clove	GAMLINGAY.	. ,
*****	L. 7 clove @ 1/7.	4 lb	F. III = 20 great	MALDON. To pet: Apr.
1339–40.	FARLEY.	clove @ 2/2.	pet: @ 3/8.	@ 4/4.
FARLEY.	42 clove @ 1/11.	CLARETTE,	HENLEY.	8 do. @ 4/4.
W.8. @ $/2\frac{1}{2}$ .	F. L. 11 @ /1.	F. 106 @ /8.	F. 321 = 46 clove.	W. 10 @ /4.
LETHERHEAD.		Crownish.	clove @ 1/11.	1 @ /5.
L. $15\frac{1}{2}$ clove, clove @ 1/.	HEGHTREDEBURY.	6 pet: @ 4/8.	F. 330 do. of this	SAMFORD.
2½ do. @ 1/2.	Hogg. $28\frac{1}{2}$ lb * @ /3.	7 lb . @ /3.	year = 52 clove. clove @ $1/7\frac{1}{4}$ .	9 clove @ 1/9.
MALDON.	HENLEY.	+/1.	F. L. 117 = 7 clove.	WHADDON.
9 clove @ $1/6\frac{1}{2}$ .	F.L. 132 = 7 clove.	DATCHET.	clove @ 1/2.	F. $718 = 3\frac{1}{2}$ sacks
W. 60 @ $/1\frac{1}{2}$ .	dove @ $1/5\frac{1}{2}$ .	F. 144 = 30 clove 1 fb	LETHERHEAD.	(old) sack @ 106/8.
Wolkichston.	HENLEY ON	clove @ 2/.	59 clove @ 1/04.	4½ sacks 7 lb
6 pond:	THAMES.	F. L. $83 = 6$ clove.	$-/5\frac{1}{4}$ .	(new)
pond: @ $37/11$ . clove @ $1/5\frac{1}{2}$ .	F. L. 57 = 22 lb	clove @ $1/0\frac{1}{4}$ .	MALDON.	sack @ 133/4.
L. 7½ clove.	1b $(a) / 2\frac{3}{4}$ .	GAMLINGAY.	11 pet: @ $4/8$ . 5½ do. @ $4/8$ .	Wolfichston.
clove @ $I/o_4^I$ .	HEYFORD.	F. 121 = 21 great pet:	MARKET OVERTON.	6 pond: @ $52/6$ .
ib @ $/1\frac{3}{4}$ .	$6\frac{1}{2}$ pet: @ 4/4.	pet: @ $4/2\frac{1}{4}$ .	F. 174 = 25 pet:	$-/o_{\frac{1}{2}}^{\frac{1}{2}}.$ dove @ $2/o_{\frac{1}{4}}^{\frac{1}{4}}$ .
	LETHERHEAD.	$+/0\frac{3}{4}$ .	pet: of 14 lb	dove @ $2/0\frac{1}{4}$ . The @ $/3\frac{1}{2}$ .
	L. 5 clove @ 1/4.	HENLEY.	@ 4/2.	-/7.
1340-1.	STILLINGTON. 26 pet: @ 2/.	F. L. 121 = 9 clove.	fleece @ $/7\frac{1}{2}$ .	WOODHALL,
DATCHET.	26 pet: @ 2/.	clove @ I/.	Samford, 20 clove, of 7 lb	F. 112 @ $/8\frac{1}{2}$ .
F. L. 108 = 8 pet:		HEYFORD,	@ 1/9.	- , <b>-</b>
pet: @ $1/6$ .		13 pet: @ $4/8\frac{1}{2}$ .	Wyke,	
FOULMERE,	1342-3.	LETHERHEAD.	6 pet: of 18 lb	
L. 6 parvæ libræ. 1b $(2\frac{1}{2})$	1012-0.	L. $5\frac{1}{2}$ clove @ 1/4.	@ 4/6.	1346-7.
G /-2.	DATCHET.		L. I clove 3 tb clove @ I/2.	
Henley on Thames.	F. L. 78 = 5 clove.	Wolford. W. 4 . @ /3.	tb @ /2.	Bretham.
F. L. 53 = 22 lb	clove @ 1/4.	4 . @ /5.	,	12 pet: @ 3/1.
$\text{fb}  @ \ /\mathbf{I}_{\frac{1}{2}}.$	HENLEY,			Сихнам.
LETHERHEAD.	F. L. 115 = 8 clove. clove @ $1/2\frac{3}{4}$ .		704F 0	W. 25 @ $/1\frac{1}{2}$ .
45 clove @ 1/6.	LETHERHEAD.	13 <del>44</del> -5.	1345-6.	$+/2\frac{1}{2}$ .
L. 5 . @ 1/4.	F. L. 100 @ /1.	D	APULDRUM,	GAMILINGAY.
STILLINGTON.  8 pet: @ 1/6.	Maldon.	Bichyndon. 3 clove 2 lb	30 clove @ 1/6.	6 lb . @ $/3\frac{1}{2}$ .
8 pet: @ 1/6.	11 clove 4 lb	clove @ 2/.	$8\frac{1}{2}$ do. (short) @ 1/2,	LETHERHEAD.
	clove @ 1/4.	(each fleece @	L. 8½ clove	30 clove @ 2/.
	(4 lb given in.)	$1\frac{1}{2}$ lb).	@ 1/2.	L. 4 do. @ 1/2.

LITGATE.	1	LEXEDEN.		
13 pet: @ 3/4.	1349-50.	F. 4 . @ /5.	1354-5.	1356-7.
W. 11 @ /4.		Samford.		
	Apuldrum.	9 lb 2/.	APULDRUM.	Apuldrum.
	32 clove, of 7 tb	1b @ $/2\frac{2}{3}$ .	$48\frac{1}{2}$ clove $\frac{1}{2}$ lb	40 clove @ 1/3.
	(old) @ I/.	Samford & Hemp-	clove @ 1/4.	L. 8 do. @ /11.
1047 9	19 clove 4 lb	SAMFORD & HEMP-	L. 7 do. @ /10.	Companyamost
1347-8.	(new)	F. 479 @ /6.	Вкомнам.	CHEDDINGTON.
	clove of 7 lb		F. 501 @ $\sqrt{3\frac{1}{4}}$ .	W. 29 @ /4.   +/4.
APULDRUM.	L. 6 th @ 1/.	STILLINGTON.	$+4/3\frac{3}{4}$ .	<sup>⊤/4</sup> ·
30 clove @ 1/6. L. 8½ @ 1/2.	L. O 10 @ /0.	4 pet: @ 2/.	SPENE.	
1.02 @ 1/2.	FARLEY.	5 do. @ 1/4. 30 do. Apr. 8	12 pet: 2 lb	
Bretham.	L. 4 clove @ /7.	@ 1/6.	pet: of 20 lb @ 4/9.	
12 pet: @ 2/11.	F. L. 62 @ $/0\frac{1}{2}$ .		10 pet: @ 4/2.	1357-8.
CAMBRIDGE.	GAMLINGAY.	TEYE.	Wolford.	1007-0.
23 lb . @ /3.	51 pet: @ 2/.	F. 132 @ /5.	F. 120 = 22 pet:	APULDRUM.
-/3.	-2/.		4 lb	
22 pet: @ 4/.	LETHERHEAD.		pet: @ 5/.	45 clove @ 1/3 L. 7 do. @ 1/.
FARLEY.	L. 3 clove 3 tb		Wolkichston.	L. 7 do. @ 17.
15 clove @ 2/.	clove @ /7.	1352-3.	2 sacks 16 clove	CHEDDINGTON.
L. 3½ do. @ 1/.	fb @ /x.	1	a th	F. 81 @ /3
		APULDRUM.	sack @ 103/4.	0
GAMLINGAY.		48 clove @ I/.	- 2/2.	Cosinton.
23 great pet: @ 4/.		L. 7 do. @ /7.	clove @ 2/.	F. 200 @ /2.
₩ 4/·	1350-1.	Crownish.	W. 85 @ /4.	-/4.
LETHERHEAD.		7 pet: @ 2/.		CUXHAM.
24 clove @ 2/.	FARLEY.	1		F. 345 = $1\frac{1}{2}$ sacks
L. 4 do. @ 1/3.		SAMFORD.		9 clove
OXFORD.	W. 25 @ $/1\frac{1}{2}$ .	1	1355-6.	sack @ 103/
I pet: @ 4/I.	MALDON.	SHARPNESS.		clove @ 2/.
WHADDON.	$27\frac{1}{2}$ pet: @ $4/1$ .		APULDRUM.	PONTELAND.
F. 297 = 1 sack	sack @ 106/8.	sack @ 63/4. gt. lb @ 1/9.		
4 pet: . 107/.	SAMFORD.	L. 37 lib: @ 1/9.	L. $7\frac{1}{2}$ do. @ /10.	@ 1/
	27 pet: of 9 fb	— /o.	BOXLEY.	1
Wolford.	@ 1/9.	1 '	F. 3 · @ /4·	WHADDON.
18 pet: $6\frac{1}{2}$ lb pet: @ $4/4$	STILLINGTON.	Wolrichston. 2½ sacks 2 clove	CHEDDINGTON.	F. 149 @ /
1b @ /33.	1	6 lb	F. 330 @ /7.	WOLFORD.
,	W. 60 @ $/1\frac{1}{2}$ .	sack @ 81/11.	HEGHTRE.	16 todd @ 9/
WOODHALL.	+ /0.	+/1.	4 sack 5 clove	10 1000 (2) 9/
F. III @ $/7\frac{1}{2}$ .	WOODHALL.	clove @ 1/7.	2 lb 400/.	1
	W. 43 @ /6.		IBSTONE.	
	-/6.		F. L. $67 = 3$ clove	
			5 lb	1050 0
		1353-4.	clove @ 1/.	1358-9.
1348-9.			1b @ /2	
	1351-2.	Apuldrum.	SPENE.	ANESTY.
CUXHAM.		45 clove @ 1/4.	F. $230\frac{1}{2} = 12$ pet: pet: of 20 lb	F. 330 @ /
1 pet: 1 lb 3/.	Brightwalton.	L. 6 do. @ /10	pet: 01 20 15 @ 4/2	. Apuldrum.
- ,	46 pet: of 18 fb	FRODSHAM.		45 clove 2 lb
MALDON.	@ 4/.	2 sacks 10 pet:	Wolfichston.	clove @ I/
F. 4 . @ /2.	D. 4 COTC 2 10	330/2	2 sacks 22 clove.	L. 5 do. @ /
Walkfare.	clove @ /7.	Sharpness.	sack @ 93/4.	1
F. L. 100 = 6 pet:	CROWNISH.	L. 33 lib: @ 1/.	clove @ 1/9½	FARLEY.
pet: @ 1/.	5 pet: 9 lb	+/I.	W. 34 @ /4.	F. $180 = \frac{1}{2}$ sack
	pet; of 18 tb	'/~	71	40/
	@ 4/.			F.L. 19 . 1/
	1b @ /23	.	1	W. 31 @ /
	10 @ /2 <del>§</del>	• [	y v 2	1 3* 6 /

GAMLINGAY.

F. 226 @ /5.

SOMEETON.
3 sacks 1½ pet:
sack @ 133/4.
pet: of 14 lb
@ 5/1½.

## 1359-60.

APULDRUM.
45 clove @ 1/3.
L. 5 do. @ 1/2.
BRIGHTWALTON.

32 pet: 5 lb
pet: of 19 lb
@ 5/6.
-1/3.
L. 4 clove @ 1/2.

BROMHALL.? 16 clove @ 1/4. L. 4 do. @ /10.

BROMHAM.

14 pond: of 21 lb

@ 6/.
L. 15 lb @ /2.

CHEDDINGTON. W. 25 @ /3

W. 25 @ /3. HEGHTRE.

4 sacks 3 clove 5 fb L. 7 clove 3 fb 19/17/8.

IBSTONE.

F. 422 = 57 clove
I ib
clove @ I/9.
ib @ /3.

MEESDON.
F. 154 @ /6.
+/3.
SAMFORD.

Samford. F. 100 @  $/5\frac{1}{2}$ . Somerton. 3 sacks.

sacks.
sack of 26 pet;
@ 133/4.
pet: of 14 lb
@ 5/11.

Wolrichston.  $2\frac{1}{2}$  sacks. sack @ 106/8. - 1/8. clove @ 2/1.

#### 1360-1.

APULDRUM.
45 clove @ 1/2.
L. 7 do. @ 1/2.
BOXLEY BURSAR.
20 lib: (great)
@ 1/6.
+/6.
CHEDDINGTON.
F. 150 @ /6½.
WHADDON.
F. 176 @ /7½.

# 1361-2. Boxley,

3 lib: @ 1/4.

EASTWOOD.

F. 321 @ /4.

3 pet: 10½ lb pet: @ 3/101. sack @ 100/. MARKET OVERTON. I sack II pet: sack of 26 pet: @ 123/4. pet: of 14 lb @ 4/9  $\frac{1}{8^{\frac{1}{4}}}$ F. 255 2 @ PONTELAND. 18½ pet: @ L. 3 pet: 4 lb pet: @ 1/11.  $/3\frac{1}{2}$ . @ WHADDON. @ /8. -2/.WOLRICHSTON.

21 sacks 20 clove

sack @ 100/.

clove @ i/11.

L. 7 clove @ 1/3.

## 1362-3.

APULDRUM.
33 clove @ I/4.
L. 5 do. @ I/.

Cheddington. F. **323** @ /7.

EASTWOOD. F.  $176 = 19\frac{1}{2}$  pet: pet: @ 3/7. sack @ 93/4. fleece @  $/4\frac{3}{4}$ .

FARLEY.
W. 128 @ /4.
GAMLINGAY.
F. 152 @  $/6\frac{1}{2}$ .
STAUNDON.

@

 $/7\frac{1}{2}$ 

## -2:

F. 441

APULDRUM.
45 clove @ I/3.
L. 5 do. @ I/.

BOXLEY GRANGE.
2 sacks 20 lib: (gt.)
sack @ 90/.

1363-4.

lib: (gt )@  $1/7\frac{1}{4}$ .

CLARETTE.

F. 90 @  $/6\frac{1}{2}$ .

EASTWOOD. F.  $169 = 18\frac{3}{4}$  pet: pet: @ 3/7. +/2. sack @ 93/4. fleece @  $/4\frac{3}{4}$ . PONTELAND.

29 pet: @ 1/8.
Steeple Claydon.
F. 239 @ /8.

Wolford.
14 todd @ 9/9.
W. 30 @ /4.
5 @ /6.
5 @ /4.

#### 1364-5.

APULDRUM. 42 clove @ 1/4. L. 5 do. @ 1/. STEEPLE CLAYDON. F. 201 = 32 pet: pet: @ 4/6. WELLOW. F. 175 = 34 pet: 4 lb pet: of 7 fb @ 2/8. /7. fleece @ F. 484 = 43 pet: 6 tb pet: (a) 2/8. F. Ho: 65 = 15pet: 5 lb 1/8. pet: @ fleece @ /5.

Whaddon. F. 381 @ /84. -/54. Wolrichston.

 $2\frac{1}{2}$  sacks 2 clove 2 fb sack @ 123/4. -/4. clove @ 2/4 $\frac{1}{2}$ . + 1/2. fb @ /2. -/4.

#### 1365-6.

Amstigh.
F. 283 = I sack
I3 clove.
sack @ 100/.
clove @ 2/.
-2/.

APULDRUM.
48 clove @ 1/10.
L. 5 do. @ 1/6.
CHEDDINGTON.
F. 143 @ /7½.
+/3¼.
EASTWOD.
F. 166½ = 18 pet

EASTWOOD. F.  $169\frac{1}{2} = 18$  pet: 3 lb pet: @  $4/7\frac{1}{2}$ .  $+ 1/9\frac{3}{4}$ . sack @  $1/9\frac{3}{4}$ . fleece @  $1/9\frac{3}{4}$ . F. 8 @  $1/9\frac{3}{4}$ . Gravesend. F. 60 @ /3½.

HEGHTRE. F.  $604 = 2\frac{1}{2}$  sacks 8 pet: (of 14 lb) 6 lb sack @ 110/6. fleece@ /63.

Somerton. 1½ sacks. sack @ 156/.

Wellow.
F. 202 = 20 pet:
pet: of 14 fb
@ 5/1\frac{3}{4}.
sack @ 133/9.
fleece @ /6.
F. L. 296 = 12 pet:
10 fb
pet: of 14 fb
@ 3/1\frac{1}{4}.
fleece @ /\frac{1}{4}.

Worplesdon. 31 clove @ 2/4. L. 3 do. @ 1/4.

### 1366-7.

EASTWOOD. F.  $188 = 20\frac{1}{2}$  pet:  $3\frac{1}{2}$  lb pet: @ 4/11.  $+/4\frac{1}{4}$ . sack @ 126/8. fleece @  $/6\frac{1}{2}$ .

F.  $75 = 12\frac{1}{2}$  clove. clove @ 2/.

MIMMS (South). W. 220 @ /6.

Ponteland.
7 pet: @ 3/.
Steeple Claydon.
6 pet: 3 lb

pet: of 14 lb @ 6/. W. 320 @ /9.

W. J. 20 @ /9. W. L. 5 @ /6. Whaddon.

F. 493 @ /II. W. 24 @ /5. 5 @ /8. 4 @ /6. 24 @ /7.

WITNEY.	L. 4 clove 3 lb	WYE.	WYE.	HEGHTRE WEST-
W. 125 @ /6.	clove @ $3/1\frac{3}{4}$ .	2½ sacks 4 clove.	F. 890 @ $/5\frac{1}{2}$ .	COURT.
Wolkichston.	$+/1\frac{3}{4}$ .	sack @ 133/4.	-/2.	I sack 33 clove.
2 sacks 4 todd.		clove @ 2/9.	F. L. 193	sack @ 166/8.
sack @ 133/4.			F. L. 193 @ /o½. −/6.	1b @ $\sqrt{5\frac{1}{2}}$
tod @ 6/8.			-/6.	$(13/12/5\frac{1}{2}.)$
L, 6 clove	1369-70.			L. 21 clove 2 lb
@ 1/8.		1371-2.		clove @ 2/0½.
,	CHEDDINGTON.	10/1-2.		1b @ /3½
	W. 22 @ /2.	Amstigh.	1373-4.	WELLOW.
		26 clove @ 2/.		I sack 5 clove 5 lb
7007 0	EASTWOOD.	•	APULDRUM.	sack @ 166/10.
1367-8.	F. $175 = 19\frac{1}{2}$ pet:	Brenlez cum	F. L. 89	clove @ 3/23.
	pet: @ 4/14.	Bren.	@ /1.	Wolrichston.
Aston Monialium.	sack @ 106/8.	W. 14 @ /4.	-4.	2 sacks 10 clove.
8 todd @ 11/10.	fleece @ $/5\frac{1}{2}$ .	Eastwood.	WYE.	sack @ 146/8.
Eastwood.	HAWKESBURY.	F. $169 = 18\frac{1}{2}$ pet:	F. 965 @ $/6\frac{1}{2}$ .	clove @ 3/.
F. $179 = 19\frac{1}{2}$ pet:	47 todd @ 9/.	4 lb	F. L. 180	
3½ 1b	- 27	pet: @ $4/7\frac{3}{4}$ .	@ /1.	
pet: @ 3/94.	HUNDON.	sack @ 120/.		
$+/0\frac{1}{2}$ .	F. 459 @ /8.	fleece@/6.		1376-7.
sack @ 100/.	Wellow.	Sharpness.		13/0-7.
fleece @ /5.	37 clove 4 tb	L. 37 lib: 6 small 16	1374-5.	Alton Barnes.
Somerton.	clove @ $2/o\frac{1}{2}$ .	lib: of 7 small 1b	10/2-0.	20 pond: of 21 lb
I sack I5 pet:	F. 217 @ /4.	@ 1/7.	CHEDDINGTON.	@ 7/6.
sack @ 156/.		small $\mathbb{I}$ $\mathbb$	F. 74 @ /5.	W. 7 @ /4.
pet: @ 6/.	Wolkichston.	777	_/IO.	Ввомнам.
Wolkichston.	2 sacks 5 clove	Wolkichston.	EASTWOOD.	30 pond: of 21 lb*
2 sacks @ 133/4.	I lb	2 sacks 5 clove.	F. $177 = 19\frac{1}{2}$ pet:	@ 6/8.
pet: @ $2/6\frac{3}{4}$ .	sack @ 127/10.	sack @ 156/.	2 tb	L. 20 pond: of
L. 5 clove	clove @ $2/5\frac{1}{2}$ .	clove @ 3/. +7/.	pet: @ 5/.	21 lb* @ 6/6.
@ 1/6.		· */·	sack @ 130/.	CHEDDINGTON.
			fleece @ $\sqrt{6\frac{1}{2}}$ .	F. 55 @ /6.
			Houndon.	HEGHTRE.
	1070 1		F. 429 @ /9.	2 sack 7 clove 3 lb
1368-9.	1370–1.	1372-3.		sack @ 166/8.
	A		WESTBURY. F. L. 180	1b @ $/5\frac{1}{2}$ .
Amstigh.	APULDRUM.	APULDRUM.		F. M. 24
I sack 10 clove.	$F. 473$ $= 1\frac{3}{4}$ sack.	F. 117 @ /4.	$(a)$ $(1\frac{1}{2})$ .	@ /4.
sack @ 99/8.		L. 8 @ /1.	Wolrichston.	F. Ho. 24
dove @ $1/10\frac{1}{4}$ .	L. 204 do. ) sk. @ 80/.	CHEDDINGTON.	2 sacks 15 clove	@ /3.
Eastwood.	\ 00/.			317
		F. 114 @ /6.	2 lb	Wolrichston.
	Eastwood.	,	sack @ 160/.	
	F. $174 = 19\frac{1}{4}$ pet:	Eastwood.		2 sack 5 clove.
F. $142 = 19$ pet: $4\frac{1}{2}$ fb pet: @ $3/9$ .	F. $174 = 19\frac{1}{4}$ pet: pet: @ $4/1\frac{1}{4}$ .	EASTWOOD. F. $178 = 19\frac{1}{2}$ pet:	sack @ 160/.	2 sack 5 clove. sack @ 146/8.
F. $142 = 19$ pet: $4\frac{1}{2}$ lb pet: @ 3/9. sack @ 96/8.	F. $174 = 19\frac{1}{4}$ pet: pet: @ $4/1\frac{1}{4}$ . sack @ $106/8$ .	Eastwood. F. $178 = 19\frac{1}{2}$ pet: 4 fb	sack @ 160/.	2 sack 5 clove. sack @ 146/8.
F. $142 = 19$ pet: $4\frac{1}{2}$ ib pet: @ $3/9$ .	F. $174 = 19\frac{1}{4}$ pet: pet: @ $4/1\frac{1}{4}$ .	EASTWOOD. F. $178 = 19\frac{1}{2}$ pet: 4 fb pet: @ $4/8\frac{1}{4}$ .	sack @ 160/. clove @ 3/2.	2 sack 5 clove. sack @ 146/8.
F. 142 = 19 pet: 4½ lb pet: @ 3/9. sack @ 96/8. fleece @ /5.	F. $174 = 19\frac{1}{4}$ pet: pet: @ $4/1\frac{1}{4}$ . sack @ $106/8$ .	EASTWOOD. F. $178 = 19\frac{1}{2}$ pet: 4 fb pet: @ $4/8\frac{1}{4}$ . sack @ $123/4$ .	sack @ 160/.	2 sack 5 clove. sack @ 146/8.
F. $142 = 19$ pet: $4\frac{1}{2}$ ib pet: @ 3/9. sack @ 96/8. fleece @ /5.	F. $174 = 19\frac{1}{4}$ pet: pet: @ $4/1\frac{1}{4}$ . sack @ $106/8$ . fleece @ $/5\frac{1}{2}$ .	EASTWOOD. F. $178 = 19\frac{1}{2}$ pet: 4 lb pet: @ $4/8\frac{1}{4}$ . sack @ $123/4$ . -1/1.	sack @ 160/. clove @ 3/2.	2 sack 5 clove. sack @ 146/8.
F. $142 = 19$ pet: $4\frac{1}{2}$ ib pet: @ 3/9. sack @ 96/8. fleece @ /5. Ponteland. 17 pet: @ 2/5.	F. 174 = 19 $\frac{1}{4}$ pet: pet: @ 4/1 $\frac{1}{4}$ . sack @ 106/8. fleece @ /5 $\frac{1}{2}$ . HORSLEY BERNEES.	EASTWOOD. F. $178 = 19\frac{1}{2}$ pet: 4 fb pet: @ $4/8\frac{1}{4}$ . sack @ $123/4$ . -1/1. fleece @ $/6\frac{1}{4}$ .	sack @ 160/. clove @ 3/2.  1375-6. CHEDDINGTON.	2 sack 5 clove. sack @ 146/8.
F. 142 = 19 pet: 4½ lb pet: @ 3/9. sack @ 96/8. fleece @ /5.  PONTELAND. 17 pet: @ 2/5. St. Mary de	F. 174 = 19 $\frac{1}{4}$ pet: pet: @ $4/1\frac{1}{4}$ . sack @ 106/8. fleece @ $/5\frac{1}{2}$ . Horsley Bernebs. W. L. 96 @ $/o_8^2$ .	EASTWOOD. F. 178 = 19 $\frac{1}{2}$ pet: 4 fb pet: @ 4/8 $\frac{1}{4}$ . sac @ 123/4. -1/1. fleece @ /6 $\frac{1}{4}$ . Wellow.	sack @ 160/. clove @ 3/2.	2 sack 5 clove. sack @ 146/8. clove @ 3/14.
F. 142 = 19 pet: 4½ ib pet: @ 3/9. sack @ 96/8. fleece @ /5.  PONTELAND. 17 pet: @ 2/5. St. Mary de Castro.	F. $174 = 19\frac{1}{4}$ pet: pet: @ $4/1\frac{1}{4}$ . sack @ $106/8$ . fleece @ $5\frac{1}{2}$ . HORSLEY BERNEBS. W. L. $96$ @ $/0\frac{2}{3}$ . HOUNDON.	EASTWOOD.  F. 178 = 19½ pet: 4 fb pet: @ 4/8½. sack @ 123/41/1. fleece @ /6½.  WELLOW. 50 clove 4 fb	sack @ 160/. clove @ 3/2.  1375-6. CHEDDINGTON.	2 sack 5 clove. sack @ 146/8. clove @ 3/14.  1377-8. CHEDDINGTON.
F. 142 = 19 pet: 4½ ib pet: @ 3/9. sack @ 96/8. fleece @ /5. PONTELAND. 17 pet: @ 2/5. St. MARY DE CASTRO. F. 48 . 6/6.	F. 174 = 19 $\frac{1}{4}$ pet: pet: @ 4/1 $\frac{1}{4}$ . sack @ 106/8. fleece @ /5 $\frac{1}{2}$ . HORSLEY BERNEBS. W. L. 96	EASTWOOD. F. 178 = 19 $\frac{1}{2}$ pet: 4 fb pet: @ 4/8 $\frac{1}{4}$ . sac @ 123/4. -1/1. fleece @ /6 $\frac{1}{4}$ . Wellow.	1375-6. CHEDDINGTON. F. 59 @ /72.	2 sack 5 clove. sack @ 146/8. clove @ 3/14.
F. 142 = 19 pet:  4½ ib pet: @ 3/9. sack @ 96/8. fleece @ /5.  PONTELAND. 17 pet: @ 2/5. St. MARY DE CASTRO. F. 48 . 6/6. WYE.	F. $174 = 19\frac{1}{4}$ pet: pet: @ $4/1\frac{1}{4}$ . sack @ $106/8$ . fleece @ $/5\frac{1}{2}$ . HORSLEY BERNEBS. W. L. $96$ @ $/0\frac{2}{3}$ . HOUNDON. F. $427$ @ $/8\frac{1}{4}$ . $+1/1\frac{1}{4}$ .	EASTWOOD.  F. 178 = 19½ pet: 4 fb pet: @ 4/8½. sack @ 123/41/1. fleece @ /6½.  WELLOW. 50 clove 4 fb	1375-6.  CHEDDINGTON. F. 59 @ /7½.  FARLEY MOUNT- FORT. I sack 2 clove.	2 sack 5 clove. sack @ 146/8. clove @ 3/14.  1377-8. CHEDDINGTON.
F. 142 = 19 pet:  4½ ib pet: @ 3/9. sack @ 96/8. fleece @ /5.  PONTELAND. 17 pet: @ 2/5. St. MARY DE CASTRO. F. 48 . 6/6. WYE. 2 sacks 4 clove.	F. $174 = 19\frac{1}{4}$ pet: pet: @ $4/1\frac{1}{4}$ . sack @ $106/8$ . fleece @ $/5\frac{1}{2}$ . Horsley Bernebs. W. L. 96 @ $/0\frac{2}{3}$ . Houndon. F. $427$ @ $/8\frac{1}{4}$ . Wellow.	EASTWOOD.  F. 178 = 19 $\frac{1}{2}$ pet: 4 fb pet: @ 4/8 $\frac{1}{4}$ . sack @ 123/41/1. fleece /6 $\frac{1}{4}$ .  WELLOW. 50 clove 4 fb clove @ 2/11.  WOLRICHSTON. 2 sacks 4 clove.	1375-6.  CHEDDINGTON. F. 59 @ /7½.  FARLEY MOUNT- FORT. I Sack 2 clove. sack @ 166/10.	2 sack 5 clove. sack @ 146/8. clove @ 3/14.  1377-8.  CHEDDINGTON. F. 59 @ /5½.  FARLEY MOUNT- FORT.
F. 142 = 19 pet:  4½ lb pet: @ 3/9. sack @ 96/8. fleece @ /5.  PONTELAND. 17 pet: @ 2/5. St. Mary de Castro. F. 48 . 6/6.	F. $174 = 19\frac{1}{4}$ pet: pet: @ $4/1\frac{1}{4}$ . sack @ $106/8$ . fleece @ $/5\frac{1}{2}$ . HORSLEY BERNEBS. W. L. $96$ @ $/0\frac{2}{3}$ . HOUNDON. F. $427$ @ $/8\frac{1}{4}$ . $+1/1\frac{1}{4}$ .	EASTWOOD.  F. 178 = 19 $\frac{1}{2}$ pet: 4 fb pet: @ 4/8 $\frac{1}{4}$ . sack @ 123/4. —1/1. fleece @ /6 $\frac{1}{4}$ .  WELLOW. 50 clove 4 fb clove @ 2/11.  WOLRICHSTON.	1375-6.  CHEDDINGTON. F. 59 @ /7½.  FARLEY MOUNT- FORT. I sack 2 clove.	2 sack 5 clove. sack @ 146/8. clove @ 3/14.  1377-8.  CHEDDINGTON. F. 59 @ /5½.  FARLEY MOUNT-

<sup>\*</sup> In the original, 'clove,' which is manifestly a clerical error.

<sup>+</sup> In dorso, I sack 3 tod 2 clove 3 lb.

1377–8				1389-90
SHARPNESS. L. 33½ lib: @ 1/6. WEEDON. I clove 3 lb clove @ 1/9. lb @ /3. WOLRICHSTON. 1½ sacks 13 clove (great) sack @ 160/.	Wolrichston. 2 sacks 7 clove 5 ib sack @ 153/4. clove @ 3/. L. 6 clove. clove @ 2/2.	Donyngton. 2 sacks 12 clove. sack @ 86/8. L. 7 clove @ 1/4. Heyford Warren. W. 30 @ /7. Weedon. W. 28 @ /5.	WOLRICHSTON. I sack 21 clove. sack @ 120/. clove @ 2/3\frac{1}{4}. L. I clove 4\frac{1}{2} \text{ fb} clove @ 1/6.	RADCLIFF. W. 8 @ /4. WOLRICHSTON. I sack 20 clove. sack @ IIO/. clove @ 2/I. L. 2 clove 3 fb clove @ I/6.
clove @ 3/1.	Heyford Warren. W. 5 @ /4. Letherhead. F. 160 @ /4.	1383–4.	ALTON BARNES. 29 pond: @ 5/2. L. 6 clove	1388-9. Alton Barnes.
1378-9.  BOREHAM. F. 76 @ /8½. F. L. 65	PONTELAND. 12 pet: @ 2/4.  WEEDON. W. 18 @ /5. 9 clove (inf.)	PONTELAND. 11 pet: @ 1/.  WEEDON. 2 ib (inf.)  @ /3.	@ 1/2. 5 pond: 2½ fb pond: @ 5/. L. 1 clove @ 1/2. HEYFORD WARREN.	2 sacks 2 clove. clove @ 1/10½. tod @ 5/7½. L. 8 clove 1 ib @ 1/2. Honden,
$Q$ /2.  PONTELAND.  12 $\frac{1}{2}$ pet: $Q$ 2/.  TINGEWICK.	@ 1/6.	W. 11 @ /5. Hogg. 2 @ /4. Wolrichston. 1½ sack 17 clove. sack. @ 133/4. clove @ 2/6¾.	W. 9 @ /6.  PERSHORE.  11 pet: @ 3/6.  RADCLIFFE.  W. 7 @ /6.	F. 228½ @ /7. F.L. & Hogg. 117½ @ /3. Pershore. 4 todd @ 7/.
22 pet: 3 lib: @ 5/4. Wolrichston. 2 sacks 7 clove 1 ib sack @ 146/8. clove @ 2/10.	LETHERHEAD. F. 200 @ /4. Pershore.	clove @ 2/6¾. L. 4 clove 2 lb clove @ 1/11.	WEEDON. W. 25 @ /4. WOLRICHSTON. I sack 19 clove.	WEEDON. W. 18 @ /4. W. E. Ho. 15 @ /3½.
L. 5 clove @ 2/1.	WEEDON. W. 14 @ /5. W. Ho. 3 @ /4.	1384-5. Heyford Warren. W. 4 @ /6.	sack @ 110/. clove @ 2/14. L. 3 clove 5 lb clove @ 1/4.	1389-90. Alton Barnes.
1379-80. Alton Barnes. 42 pond: I clove.	I clove (inf.)  @ 1/5.  Wolrichston.  1½ sack 27 clove 6 lb	Ponteland. 24 pet: @ 2/.	1387–8. Alton Barnes,	2 sacks 2 clove. sack @ 81/. clove @ 1/6. W. 5 @ /4.
pond: of 3 clove @ 7/. L. 3 clove @ 1/9.	sack @ 106/8. clove@ 2/.	1385-6. Alton Barnes, 19 pond: 2 clove.	25 pond: @ 5/. I sack 40 clove. sack @ 90/. clove @ 1/5 <sup>3</sup> /.	20 @ /4½.  FARLEY MOUNT- FORT.  II todd 3 clove
MALDON. F. 199 . 74/3½. @ /4½. Pershore.	1382-3. Alton Barnes.	pond: @ 6/. L. 9 clove @ 1/2. Erby.	Heyford Warren. W. 38 @ /4. Horton.	4 fb sack @ 120/. tod @ 9/84. (5/9/34.)
6 todd @ 11/.  PONTELAND.  14 pet: @ 2/13/4.  Tingewick.	40 pond: of 3 clove @ 6/. L. 3 clove @ 1/4.	F. 490 @ /44. HEGHTRE, W. 62 @ /4.	1 sack 13 pond: 9 lb pond: @ 8/2. -/4. 2 sacks	Heyford Warren. W. 16 @ /3½. 30 @ /3. 2 @ /6.
13 pet: 7 lb pet: @ 5/8½.	BRUTFORD. L. 26 lb @ /21/4.	(Oxon.*) 9 pet: @ 5/.	@ 133/4. L. 201b @ /2½.	RADCLIFF. W. 185 @ /5.

<sup>\*</sup> The name of the locality is lost, but it was in the county of Oxford.

WEEDON,	WOLRICHSTON.	STERT.	HEYFORD WARREN.	WEEDON.
W. 26 @ /3.	1½ sack 16 clove.	5 pond: 8 lb	1 sack 2 clove	14 todd 3 lb
- ,- ,	sack @ 113/4.	pond: @ 5/6.	10 lb	tod @ 7/4
Wolkichston.	clove @ $2/2\frac{1}{4}$ .	Its @ /3.	sack @ 113/4.	sack @ 102/8
1½ sack 8 clove.	L. 3 clove 1 lb		clove @ 2/3.	_ ,
sack @ 100/.	dove @ 1/2.	WEEDON.	_ , •	Wolrichston.
clove @ 1/11.	2010 @ 1/20	W. 5 @ /3.	Hornchurch.	I sack 23 clove.
L. 3 clove 4 lb		Wolkichston.	22 pet: @ 1/10.	sack @ 113/4
clove @ 1/6.		1 sack 17 clove.	26 do. @ 1/10.	clove @ 2/2
		sack @ 116/8.	4 do. @ 1/6.	L. 3 clove 4 fb
	1000 4	clove @ 2/3.	STERT.	clove @ I/5
	1393-4.		3 pond: 2 clove	-75
1		L. 3 clove 1 lb	2 lb	
1390-1.	ALTON BARNES.	clove $@ I/5\frac{I}{2}$ .	pond: of 21 lb	
	36 pond: of 21 lb			
ALTON BARNES.	@ 5/5.		@ 4/6.	1398-9.
2 sacks 9 clove.	L. 4 clove		clove @ 2/.	
sack @ 65/9½.	@ 1/2.		WEEDON.	ALTON BARNES,
	-	1395-6.	I sack 5 clove 4 lb	25 pond:
clove @ 1/3.	HEYFORD WARREN.		tod @ 7/.	@ 5/2.
HEYFORD WARREN.	3 sacks 12 clove.	ALTON BARNES.	sack, of 14 todd	L. 14 lb @ /2.
W. 79 @ /3.	sack @ 111/8.	32 pond: 8 fb	@ 98/.	14 10 (8 / 2.
	clove @ $2/1\frac{3}{4}$ .	pond: @ 5/6.	- ,	HEYFORD WARREN
Sharpness.	77	L. 7 clove	Wolkichston.	2 sacks 9 todd
F. L. 686 39/.	Hoo.	@ 1/4.	I sack 18 clove.	tod @ 10/.
WEEDON.	F. 386 . 70/7.	₩ ±/4·	sack @ 106/8.	sack @ 130/.
	Hornchurch.	HEYFORD WARREN.	clove @ $1/11\frac{1}{4}$ .	mon @ 150/.
W. 19 @ /3.		11 sack 10 clove.	L. 3 clove 4 lb	PERSHORE.
	22 pet: of 21 lb	sack @ 133/4.	clove @ 1/5.	4 todd @ 9/.
	' @ I/IO.	clove @ $2/6\frac{3}{4}$ .	, ,	, ,
	33 @ 1/10.	3 sacks @ 84/1.		RADCLIFF.
	RADCLIFF.	3 Sacks @ 04/1.		W.9 @ $/5\frac{1}{2}$
1391-2.	W. 11 @ /4.	Hoo.		· -
2002 21	11.11 6 /4.	F. 215 54/3.	1007.0	WEEDON.
RADCLIFF.	Southampton.	" " "	1397–8.	15 todd 2 lb
W. 9 @ /2.	18 pet; @ 3/.	Hornchurch.		tod @ 7/.
	,	15 pet; of 9 lb	ALTON BARNES.	sack @ 98/.
WEEDON.	STERT.	@ 2/.	33 pond:	
W. 21 @ /2.	L. 3½ clove	24 pet: @ 2/.	@ 5/2.	
117	@ I/2.	L. 4 do. @ 2/.	33 do. @ 5/4.	
Wolkichston.	Wolrichston.	2.4 00.6 27.	L. 7 clove	
$1\frac{1}{2}$ sack 23 clove.		RADCLIFF.	@ 1/1.	1399-1400.
sack @ 106/8.	1½ sack 21 clove.	W. 15 @ $/2\frac{1}{2}$ .	,	
clove @ $2/0\frac{1}{2}$ .	sack @ 113/4.		HEYFORD WARREN.	A
L. 3 clove 5 lb	clove @ $2/2\frac{1}{4}$ .	STERT.	11 todd 3 clove	ALTON BARNES.
clove $@$ I/2.	L. 3 clove 3 lb	7 pond: @ 5/6.	4 lb	29 pond: @ 5/64
	clove @ $1/5\frac{1}{2}$ .	L. 13 lb @ $/2\frac{1}{4}$ .	tod @ 9/4.	L. 6 clove
		317	clove @ 3/3.	@ 1/.
		WEEDON.	1b @ $/5\frac{1}{2}$ .	HEYFORD WARREN
		I sack II clove	702	
1392-3.		3½ lb	Hornchurch.	3 todd 14 lb
	1394-5.	sack @ 91/.	F. 400 @ /3.	tod @ 10/6.
HEGHTRE.	1004-0.	clove @ 1/9.	L. 3 clove	Hornchurch.
L. 5 todd th @	A	1	@ 1/8.	1
	ALTON BARNES.	YALAMTON.	RADCLIFF.	
2 th 1 1 4.	32 pond: of 21 fb	F. 200 @ $/2\frac{1}{2}$ .	II todd 5 lb	
(22/9.)	@ 5/6.	1	tod, of 28 lb	F. L. 78@ /1.
	L. 6 clove		000, 01 20 10	RADCLIFF.
HEYFORD WARREN.	@ 1/2.		@ 8/8.	7 todd 2 clove.
Tront ord Industry	_ ′		sack @112/8.	
2 sacks 10 todd.	Uonaro		lb @ /4.	tod, of 4 clove
2 sacks 10 todd.	Hornchurch.	1396-7.		
2 sacks 10 todd. sack @ 113/4.	23 pet: 3 tb	1396-7.	W. 2 @ /5.	
2 sacks 10 todd. sack @ 113/4. tod @ 8/10½.	23 pet: 3 lb pet: @ 2/.		W. 2 @ /5. Stert.	clove @ 2/4.
2 sacks 10 todd. sack @ 113/4. tod @ 8/10½. RADCLIFF.	23 pet: 3 fb pet: @ 2/. L. 3 pet:	Alton Barnes.	STERT.	clove @ 2/4.
2 sacks 10 todd. sack @ 113/4. tod @ 8/10½.	23 pet: 3 lb pet: @ 2/.	Alton Barnes. 32 pond; 10 lb	STERT. 7 pond: of 21 lb	clove @ 2/4. W. 2 @ /5.
2 sacks 10 todd. sack @ 113/4. tod @ 8/10½. RADCLIFF. W. 13 @ /3.	23 pet: 3 fb pet: @ 2/. L. 3 pet: @ 1/4.	ALTON BARNES. 32 pond: 10 lb pond: @ 4/8.	STERT. 7 pond: of 21 lb @ 5/2.	clove @ 2/4. W. 2 @ /5. Southampton.
2 sacks 10 todd. sack @ 113/4. tod @ 8/10½. RADCLIFF. W. 13 @ /3. WEEDON.	23 pet: 3 fb pet: @ 2/. L. 3 pet:	ALTON BARNES. 32 pond: 10 lb pond: @ 4/8. L. 4 clove 2 lb	STERT. 7 pond: of 21 lb	clove @ 2/4. W. 2 @ /5.

1399-1400				1400-1
STERT. 4 pond: @ 5/. L. 9 lb @ /2.  WEEDON. 15 todd. tod @ 7/4. sack @ 102/8.	1400-1.  Alton Barnes. 36 pond: @ 5/6. L. 7 clove @ 1/2.	HEGHTREDEBURY. L. 7 fb @ /2. 4 todd 8 fb, broken tod, of 28 fb @ 3/6. fb @ /1½.  HORNCHURCH. F. 280 @ /4.	RADCLIFF. 5 told 17 ib tod @ 9/8. sack @ 125/8. clove @ 2/5. ib @ /4¾.  STERT: 6 pond: 3 ib pond: @ 5/6. ib @ /3. L. 12 ib @ /2.	Wolrichston.  1½ sack 13 clove. sack @ 120/. clove @ 2/3¾.  L. 4 clove 6 lb clove @ 1/5.

# HIDES.

NOTE.

The abbreviations used in this table are, O. for Ox; C. for Cow; H. for Horse hides.

1260				1274
1260.  Rodestone.  O. 7 @ 2/5.	WOODSTOCK. H @ /10.  1266. BOYECOMBE.	BUNGAY. C @ 1/8. Stotts 2 @ /9.  CRATFIELD. C. @ 1/6. Stott @ 1/.	1270.  LOPHAM. O. 2 @ 2/6. C. 2 @ 2/3½.	BOVECOMBE. C. 2 @ 2/3. BRISINGHAM. O. 2 @ 3/4. Stott @ 1/6. DITCHINGHAM.
1261.  RODESTONE. O @ 2/2.	O @ 3/. C. @ 2/. 1/3. Bullocks- 2 . @ 1/5. EASINGTON. O @ 2/.	Holesle. C. @ 2/14  Holm. O. 6 @ 2/53  Keleshall. O. 2 @ 2/1.  Lopham.	1271.  BULLESOVERE. O @ 2/6.  ERSHAM. C @ 1/9. H. 2 @ /10\frac{1}{4}.	Buli . @ 2/7. O @ 2/3.  STILLINGTON. O @ 1/8.  WOODSTOCK. O @ 2/6.  WYKE.
1262. Rodestone.	1267.	O. 5 @ 3/11. 1 @ 2/6. C. 2 @ 2/2½.	1 . @ /11. Lopham.	C. 13 @ 1/8. O @ 1/8. 5 . @ 1/8.
O. 2 @ 1/8. C. 1 @ 1/8.	O @ 2/. O. & C. 3 . @ I/IOg.	PESENHALL, C. @ 1/5. Stott @ /8. SKIPTON.	MALDON. O. 2 @ 2/.	1274.
1263.  RODESTONE. O. 4 @ 1/7. C. 1 @ 1/7.	1268. ACLE. O @ 1/7. Steers 2 @ /11. 1 . @ /8.	O. 3 @ 2/10.	1272.  ACLE.  O @ 1/8.  C @ 1/8.  Stotts 2 @ /104.	BOSHAM. O. 10 @ 2/. CRATFIELD. C. 2 @ 1/8. Stott @ 1/.

Framilingham. 1 . @ 1/6. C @ 1/6.	1285.  BALISAX. O @ 1/4.  FORNESET.	13 . @ 1/11½. 4 . @ 1/6. C. 7 @ 1/11½. H @ 1/.
1 . @ 1/10. C @ 2/6. 2 . @ 1/6. Stotts 2 @ /9. STANHAM. C. 2 @ 1/4.  C @ 1/2. SAHAM. O @ 2/7. DITCHINGHAM. O @ 1/8. O @ 1/8. O @ 1/8. O @ 1/8. O @ 1/8. O @ 1/8.	O. & C.  22 . @ 1/10.  IESTONE. C @ 1/2. H @ 1/2½.	O @ 1/11. Bovettus @ 1/6. Doningworth. C @ 1/1. Dovercourt. O. 4 @ 1/04. Framlingham. C @ 1/8. Kenet. C. 2 @ 1/8.
Bosham. O @ 2/6. Bungay. C. 2 @ 2/1½. CUXHAM. O @ 3/. DITCHINGHAM. O @ 2/9. FOTHRID. C @ 1/10.  Bungay. C @ 2/2. LETHERHEAD. O. @ 3/. ILTLEBOROUGH. C @ 1/4. CHESTERFORD. O @ 3/. DITCHINGHAM. O @ 2/6. FOTHRID. C @ 1/10.  C @ 2/7. C @ 1/8. Steer @ 1/7. STANJAM.	O @ 1/4. C. 2 @ 1/4. FARLEY. H @ 1/. LETHERHEAD. O @ 1/4. STANHAM. O. 2 @ 1/10\frac{1}{2}. Weston. Stott @ 1/2.	LA BERTON. O. 4 @ 1/6. 2 . @ 1/4. PESENHALL. O @ 2/. STOKE. O @ 1/6. WALETON. C. & O. 20 . @ 1/8. 13 . @ 2/13.
DITCHINGHAM. O. 3 @ 2/8\frac{2}{3}. Stott @ 1/1.	1287.  BUNGAY.  O. 3 @ 2/2\frac{2}{3}.  CRATFIELD.  O. @ 1/10.  DOVERCOURT.  O. & C.  9 . @ 1/5\frac{1}{4}.  FRAMLINGHAM.	1289.  CHESTERFORD. O @ 1/5. H. 2 @ 1/1.  ERSHAM. C. 2 @ 1/4\frac{1}{2}.
1277.  HAMPSTEDE. O. & C. 12 . @ 1/3\frac{3}{4}.  LOPHAM. O. 3 @ 2/5. C. 2 @ 2/4.  SPENES COMITIS. O @ 1/8.  CAMBRIDGE. O @ 1/10. CHESTERFORD. O @ 2/6. GAMLINGAY. O @ 1/7. WALETON. O. 3 @ 2/5\frac{1}{4}. C. 5 @ 2/5\frac{1}{4}. WESTON. O @ 1/10. O @ 1/10. O @ 1/10. O @ 1/10. O	FRAMLINGHAM. O. & C.  8 . @ 1/6. 2 . @ 1/10.  KELESHALL. C @ 1/6.  KENET. H @ 1/.  STANHAM. O @ 2/.  WALETON. O. & C. 41 . @ 1/3\frac{3}{4}.	O. 2 @ I/4½. FORNESET. O. 2 @ 2/9. C @ 1/8. FRAMLINGHAM. O. @ 1/6½. C. 2 @ 1/6. HALVERGATE. O @ 1/7. HAMPSTEDE. O. 3 @ 1/0½. C. 2 @ 1/. HANEWORTH. O @ 1/9.
1278. 1284. GAMLINGAY.	1288.	C. 3 @ 1/9. LETHERHEAD. C @ 1/1.

1289		•	1	1300
Senges. O @ 1/6. TUDEHAM. O. 2 @ 1/10. C @ 1/2. Bullock @ 1/5½.	Dovercourt.  O. 3 @ 1/7\frac{3}{4}.  C. 3 @ 1/7\frac{3}{4}.  Heifer @ 1/7\frac{3}{4}.  Forneset.  C @ 1/8.	CRATFIELD. C. @ 1/6. DOVERCOURT. Juvencus @ 1/5. ERSHAM.	Weston, O @ 1/8. C @ 1/8. Bullock @ 1/8.	GRINGELY, O. 4 @ 3/2½. HAMPSTEDE, C. 2 @ 2/9, Steers 2 @ 2/9.
I . @ I/. I . @ /2.*	Stott @ /9.  Haneworth. O. & C. 29 . @ 2/.  Lodne.	Stott @ 1/2.  FRAMLINGHAM. Steers 2 @ 2/2. C. 2 @ 1/4½. H @ /8.	1296.  Bodmin. O. 8 @ 5/.	LA BERTON.  O. 2 @ 2/. 2 . @ 2/6. I . @ 2/9. 2 . @ 1/9½.  Maiden Bradley.
1290.  BOSHAM. O. 6 @ 2/3½. 4 · @ 1/9. C. · @ 1/6. CRATFIELD. O. · @ 2/. FRAMLINGHAM. C. 2 @ 1/3.	DONE.  O @ 1/8.  MALDON. O @ 1/7.  WALETON. O. 7 @ 1/10. C. 10 @ 1/10.  WESTON. O @ 3/2. C @ 2/.	Stotts 3.@ /8.  HOLESLE. C. 3 @ 1/3\frac{1}{4}.  TUDEHAM. C. 2 @ 1/1.  WESTON. O. 2 @ 1/10\frac{3}{4}. C. 3 @ 1/10\frac{3}{4}. I . @ 1/6.	Bungay. O. 2 @ 2/. I . @ 1/8. Cheddington. C. 2 @ 2/6. Chesterford. O. @ 2/3. 1/6. Kenet. O @ 2/. C. @ 2/. 1/8.	MALDEN BRADLEY, O. 2 @ 3/. I . @ 2/. MALDON, Steer @ 2/. 3 . @ 1/8. SOUTHAMPTON. O. 3 @ 2/6.
Heifers  2 . @ 1/3. Steer @ 1/1.  HOLESLE. O. 17 @ 2/6. C. 22 @ 1/8. Steers 6 @ 1/6.  WALETON. O. 2 @ 1/2.	1293.  BOSHAM.  O. 7 @ 3/6.  I . @ 2/10.  C @ 2/10.  H @ 1/.  CHESTERFORD.  O @ 2/3.	1295.  Castre. Stotts 2 @ /8½.  Ditchingham. H @ 1/4.  Dovercourt. O @ 2/.	MALDON. C. 2 @ I/I. TUDEHAM. C @ I/3. WESTON. O. II @ 2/. C. 4 @ I/8. Bullocks 2 . @ I/8. Steer @ I/6.	1299.  FORNESET. O. 2 @ 2/6. C. 2 @ 1/6.  IBSTONE, C @ 1/5.  SAHAM. C @ 2/.
1291.  Bosham. O. 3 @ $^{2}/_{4\frac{1}{2}}$ . 3 . @ $^{2}/_{1}$ . C @ $^{2}/_{1}$ . I @ $^{2}/_{1}$ . H @ $^{2}/_{1}$ .  Tudeham. O. 2 @ $^{2}/_{5\frac{1}{4}}$ .	HOLESLE. O. @ 3/11. 4 · @ 2/3. C. 3 @ 1/4. TUDEHAM. O. 2 @ 1/5. 2 · @ 1/5. 2 · @ 1/1½. Steer @ 1/2. WALETON. O. & C. 17 · @ 2/8½.	C. 2 @ I/.  ELHAM. O. 2 @ I/2.  FRAMLINGHAM. O. 37 @ 2/. 2 . @ 2/5½. I. @ I/4. Steer @ I/.  HOLESLE. O. 23 @ 2/. C. 18 @ I/3.	1297.  BASINGSTOKE. O @ 1/4. CHESTERFORD. C @ 1/10. H @ 1/3. Stotts 2 @ /11.  WESTON. Steer @ 1/6. Stott @ 1/1.	1300.  BUNGAY.  O. 10 @ 1/8. 8 . @ 1/6.  FARLEY. C @ 1/9.  FRAMLINGHAM. 30 . @ 1/6.  LESTONE. C. @ 2/6. 1/8.
WALETON. O. 11 @ 2/10. C. 23 @ 1/74. Bullock @ 1/6. H. 2 @ /6.	Weston. O. 14 @ 1/10½	Hoo. O. @ 1/8. 1/10. Stott @ 1/3.  PESENHALL. O. 2 @ 2/2. C @ 1/10. Stott @ /9.	1298. CHEDDINGTON. O @ 3/4. EDENHAM.	MALDON. O. @ 3/4. C @ 2/2. Steer @ 1/7. OXFORD. C @ 2/. SOUTHAMPTON. O. & C.
1292.	Cambridge. O @ 1/6.	O @ 1/9.	O @ 2/. 2 · @ 3/.	4 · @ 2/6. O @ 1/6.
Cratfield. O. 2 @ 1/10.	CHESTERFORD.	Southampton. O. 7 @ 1/3.	Ersham. O @ 2/3.	4 · @ I/II. C. · @ I/.

1300				1315
STOKE. O @ 2/1. WALETON. O. & C. 78 . @ 2/6.	MALDON. O @ 2/4. SOUTHAMPTON. O. & C. 3 . @ 3/.	STANHAM. C. 3 @ 1/8. Stotts 2 @ 1/. WESTON. C. 2 @ 1/7. Stotts 2 @ /11.	LANUMADOC. O. 3 @ 1/6. OXFORD. O @ 2/.	LETHERHEAD. O @ 3/. MALDON. O @ 3/6. H @ 1/. SOUTHAMPTON. O. 2 @ 3/2\frac{1}{2} C. 3 @ 3/2\frac{3}{2}
1801.  CHESTERFORD. C. @ 1/3.  DOVERCOURT. C @ 2/.  FRAMLINGHAM. C. & O.  8 . @ 2/6. 33 . @ 2/5.  Steers & O.  15 . @ 1/11. 12 . @ 1/7½. O @ 2/. C @ 1/6.  HAMPSTEDE. O. 2 @ 2/3. C. 3 @ 2/2.  Bovi: @ 2/2.	1303.  CHEDDINGTON. O. @ 1/3\frac{1}{4}.  CUXHAM. H. tawed	BUNGAY.  O @ 2/. 5 . @ 2/6. C. 4 . @ 2/. 3 . @ 1/8. H @ 1/. DITCHINGHAM. O @ 1/9. H. 2 @ 1/.  ERSHAM. C. 3 @ 2/.  KELESHALL. O. 3 @ 2/. C. 5 @ 1/8.  LOPHAM. O. 3 @ 2/6. C. 12 @ 2/.	CUXHAM. H. tawed  @ I/IO. MALDON. C @ 3/8. OXFORD. O @ 4/. Steer @ 3/8. SOUTHAMPTON. O. 3 @ 6/2. I . @ 4/6. C @ 3/. USK. O. @ 2/. 3/4. 3/6. C @ 2/6. WOLRICHSTON. O @ 5/. C @ 4/.	TEDDINGTON. C @ 2/2. Werpesgrave. O. @ 3/2. 3/6.  1312. Cheddington. O. 2 @ 3/8. Garewi. O @ 2/. Istelworth. C. 3 @ 2/. Langley. O. 2 @ 3/6. C. 2 @ 3/6. C. 2 @ 2/. Tikhill. O. 23 @ 2/114
HOLESLE. O @ 2/. C. 2 @ 1/11. KELESHALL. O @ 2/. LA BERTON. C @ 2/. OXFORD. C @ 2/2.  1302. BOSHAM. O. 2 @ 2/. 4 . @ 2/.	OXFORD, O @ 1/8.  SOUTHAMPTON. O. @ 2/6. 1/6. O. 3 @ 2/3. C @ 2/3.  STANHAM. O @ 2/6. H @ 1/4.  1304.  BODMIN. O. 12 @ 3/84.  BUNGAY.	Oxford. H. tawed  @ 1/I. SOUTHAMPTON. O. 3 @ 2/. C. 2 @ 2/. STANHAM. C. 2 @ 1/8. WESTON. C. 2 @ 2/. Bullock @ 1/. Stott @ 1/.	1309.  CUXHAM. O @ 2/3. FARLEY. C. @ 2/. 2/4. 2/6. LANTRISSAN. O. @ 2/6. 2/7. C @ 2/2. 3 . @ 2/6. 4 . @ 2/7.	TINGEWICK. O @ 3/.  1813.  CHINGELFORD. O @ 2/3.  LANGLEY. C @ 2/.  MALDON. O. 3 @ 2/4.  OLDINTON. O @ 4/.  STEVENAGE. C. @ 2/4. 2/.
C @ 1/6.  BUNGAY. O. 11 @ 2/9½ C. 9 @ 2/9½ Heifer @ 2/9.  FORNESET. O @ 2/. C. 2 @ 2/.  KELESHALL. O. 8 @ 2/7. I @ 2/6. C @ 1/6.	O. 2 @ 2/6. C. 2 @ 2/. CHESTERFORD.	SOUTHAMPTON. C. 4 @ I/4. H. 8 @ I/1½.  1307.  CUXHAM. H. tawed @ I/8.  KINGESNOD.	1310.  CUXHAM.  H @ 1/4. 2 . @ 1/.  1311.  HOLDERNESS.	1314. SOUTHAMPTON. O. 3 @ 3/I. C. 3 @ 3/I.  1315. CAERLEON.

1315				1334
Letherhead. O @ 2/64. Metham.	1319.	Southampton. O @ 3/6.	1325.	1329.
0 @ 1/6.	Cuxham. O. 3 @ 2/. C. 3 @ 1/3.	1322.	CAERLEON. C. @ 1/6. 1/5.	LEYNTHALE. O. 2 @ 2/2.
1316.  LANGLEY. C. 3 @ 1/6.  ONESTON. C @ 1/4.	I . @ 2/.   Steer @ 2/.   Langley.   O @ 1/8.   C @ 1/6.   Teddington.	CHIPPENHAM. O. 2 @ 2/10. H. 2 @ /11. H. tawed @ 2/2. CROOKHAM.	LETHERHEAD. C @ 1/6. SOUTHAMPTON. O. @ 2/3. 2/. C. @ 2/3. 2/.	MALDON. O @ 3/. Usk. O. @ 2/9. 3/. 3/. 2/. 3/2.
1317. CRANFIELD. O @ 1/8. 2 . @ 2/6. 4 . @ 1/7. CUXHAM.	O @ 1/8. C. @ 1/3. 1/. Westshene, O. 8 @ 1/8. C. 12 @ 1/8.	O. 2 @ 2/. H @ 2/. DATHURST. O. 2 @ 2/IO. LANCOMB. O @ 2/I. LANGLEY. O @ 2/8.	1326.  Berkeswell. H @ 1/3.  Hormede. C @ 1/6.	1330.  CAMBRIDGE, O @ 4/.  MESSDON, H @ 1/6.
H. tawed  @ I/4. Gamlingay. H @ /II. Langley. O. 3 @ 3/. C. 2 @ 2/3. Letherhead.	1320.  Addridele.  O. 11 @ 3/o½.  Apuldrum.  O. 2 @ 1/1½.  Cuxham.  O. 2 @ 2/.	Usk. O. @ 2/5. 2/6. C. @ 2/2. 1/4.  1323. CROOKHAM.	C @ 1/8. Usk. O. 4 @ 1/. C. 11 @ 1/. Bullocks 2 . @ 1/6. WOLFORD. O @ 2/.	1331.  Basingstoke. C @ 2/2.
C @ 3/. OLDINTON. O @ 2/5. SOUTHAMPTON. C. z @ 2/. THORLEY. O. z @ 1/8.	Langley. H. 7 @ 1/. Steets 3 @ 1/8.  Letherhead. O. @ 2/. C. 4 @ 2/.  Maldon.	H @ 1/8.  DATHURST. O @ 2/10.  SUTTON & NEWENHAM. O @ 1/4.  TRILLEK. O @ 3/.	C @ 1/8. WYKE. O. @ 2/.	1332.  CLARE. O. 3 @ 3/4.  ELHAM. H. tawed
C @ 1/8.	O. 13 @ 2/4. SOUTHAMPTON. O. 2 @ 2/8. C. 2 @ 2/.	Westmill. O @ 2/4.	Clare. O. 3 @ 3/5. H @ 1/6. Staundon.	@ 1/11
1318.  CHIPPENHAM. O. 3 @ 2/2. C @ 2/2. CUXHAM. C @ 1/6. LANGLEY. O. 26 @ 2/6. I . @ 3/.	TIKHILL.  O @ I/4.  Usk.  O. 24 @ I/9½.  Bullocks 2 . @ 2/6. C. 41 @ I/3½.	1324.  CASTLE BARNARD.  O @ 3/6.  FARLEY.  Stotts 2 @ 1/.  LETHERHEAD.  O @ 3/.	1328. CHEDDINGTON. O @ 1/6. CUXHAM.	1333.  GAMLINGAY. C. @ 2/2. 2/.  LETHERHEAD. O. 2 @ 4/6. 2 . @ 5/.
C. 12 @ 1/6.  MAIDEN BRADLEY. O @ 2/.  SOUTHAMPTON. O. 2 @ 4/3. C. 2 @ 4/3.  USK. O. 2 @ 1/9. C. 2 @ 1/9.	1321. CUXHAM. O @ 3/. LETHERHEAD. C @ 1/8. MALDON. O. 3 @ 2/3.	TROY. O. @ 3/. USK, O. 2 @ 3/6. 4 . @ 4/2. WOLRICHSTON. O @ 3/4. WYKE. O. 11 @ 2/5.	O @ 2/3.  HAMSTED.  H @ 2/2.  STAUNDON. C. 2 @ 2/3½.  SWEYNSTON. O @ 2/6. C @ 2/4.	1334.  Basingstoke. C @ 2/7. Cheddington. C @ 1/9. Gamlingav. O @ 2/2.

1334	, <del>, , , , , , , , , , , , , , , , , , </del>			1364
LETHERHEAD. C. @ 2/2. SAMFORD. O. @ 2/4. WOLNICHSTON. O. 2 @ 3/6. C @ 2/4.	1339.  CHEDDINGTON. O @ 2/2.  IBSTONE. C @ 1/2.  JUSTICE HALL. O @ 2/2.  LETHERHEAD.	CUXHAM. H. tawed  @ 1/3.  DATCHET. O @ 2/.  WESTMILNE.	1350.  GAMLINGAY. O @ 1/6.  1351.	1357.  Heghtre East- court. O @ 1/4. Whaddon. O @ 2/.
1335.  LETHERHEAD. O @ 2/4.	C @ 1/2. Wolrichston. O @ 3/. 3 . @ 2/.	O. 2 @ 2/6. I . @ 3/8.	Wellow. O. 2 @ 1/4.	1358.
STAUNDON. O. @ 3/2. 4/. C @ 2/4. Wolrichston. C @ 2/2.	1340. ELHAM. H. tawed	1344. CHEDDINGTON. O @ 3/4. C. 2 @ 2/.	1352.  CUXHAM. 2 . @ 1/3.  LETHERHEAD. O @ 1/1.	O @ 1/8.  FARLEY MOUNT- FORT. C. & O. 3 @ 1/3.
1336. CHEDDINGTON. O. 2 @ 2/1.	Wolford. O @ 2/o½.	CUXHAM. O @ 2/4. GAMLINGAY. O @ 3/.	Wolrichston. O @ 1/4.	1359.  Heghtre. O. 3 @ 1/8.  Maldon.
1337. CHEDDINGTON. O @ 2/.	1341.  CHEDDINGTON. C. @ 1/3.  CLARETTE. O @ 3/.  MALDON.	1345.  LETHERHEAD. O @ 3/.  WOLRICHSTON. O @ 2/6.	MALDON. O @ 2/. Steers 2 @ 1/1.	O @ 2/.  1361.  Wolrichston,
MALDON. O @ I/4. C @ I/3. SOUTHAMPTON. O. 2 @ 2/6.	C. 2 @ 1/5. WOLFORD. H. tawed @ 1/10.	C @ 2/.	1354.  FFYNCHINFIELD. C. 3 @ 1/11. I . @ 1/7. S. MARY DE	1362.
Welwe. O @ 1/8. Wolrichston. C @ 2/2.	1342.  BICHYNDON. O @ 3/2. C @ 1/10.	FARLEY MOUNT-FORT. O @ 1/8. LETHERHEAD. C @ 1/6.	CASTRO. O. @ 1/4. 1/2. /10. C @ 1/. WOLFORD.	HARLAXTON. O. @ 2/11. 2/.
1338. SOUTHAMPTON, O. 3 @ 1/8,	CHEDDINGTON. O. @ 1/8. MALDON. O. 2 @ 2/3. I . @ 2/.	C @ 1/6.  Wellow. 1 . @ 2/8.	O @ 2/6. Wolrichston. O. 2 @ 1/6. C @ 1/6.	1363. CLARETTE. C @ 1/6.
Westmill. O @ 1/4. Wolford. O @ 2/6.	H @ /10. OXFORD. O @ 1/6. WOLRICHSTON. O @ 2/6.	1347. CHEDDINGTON. O @ 1/8.	1355. Wolrichston. O @ 2/.	1364. WOLRICHSTON. C @ 2/.

1365				1400
1365.  EASTWOOD. H @ 2/.  HEGHTRE. O. 2 @ 2/.  WORPLESDON. O @ 2/6.	1371.  LETHERHEAD. O. 2 @ 2/3.  SOUTHAMPTON. 2 . @ 1/11.  WOLRICHSTON. O @ 2/.	1378.  BOREHAM. C @ I/4.  WEEDON. O. 5 @ I/8. C. 12 @ I/4.  Bullock @ 2/.	1389. Oxford. O @ 3/1. 1392. Heghtre.	1397.  Heyford Warren. C. 2 @ 1/3½.
1366.  WHADDON, O. 4 @ 1/11. C. 3 @ 1/11. C. 5 @ 1/6.	1372.  CHEDDINGTON. C @ 2/4.	1379.  FARLEY MOUNT- FORT.  O. 2 1/7.	O @ 1/4. SOUTHAMPTON. O. & C. 3 @ 1/1.	HEYFORD WARREN, C @ 1/4.  TAKLEY. O @ 2/6.
WITNEY. O. 2 @ 3/. C. 7 @ 1/1. Steers 9 @ /10.	Wolrichston. O. z @ 1/8.	1380.  Codynton. C. @ 1/4.  Weedon. O @ 1/6.	HORNCHURCH. C. 2 @ 1/. 3 . @ 1/5.	1399.  Heyford Warren. O @ 2/. H. tawed @ 1/8.
EASTWOOD. H @ 2/.	LETHERHEAB. O @ 1/5,  WELLOW, O @ 1/6.	1381. Weedon. C @ 1/3.	DITTON VALENCE. O @ 2/6.	SOUTHAMPTON. O. 3 @ 1/1½. STERT. C. 4 @ 1/.
1368.  Amstigh. O @ 2/.	WOLRICHSTON. 3 · @ 1/.  1376.	1382. *Heyford Warren. O @ 1/4.	BoxLey. O. 2 @ 2/4. Heyford Warren. C. 4 @ 1/9.	1400.
1370.  OTTERTON.  O. 3 @ 1/2. 2 . @ 1/4. 2 . @ 1/8.  WELLOW.  O @ 2/.	ALTON BARNES. O @ 1/4. BOXLEY. O @ 2/2. 2 do. @ 2/1. WOLRICHSTON. Bullock @ 1/.	1386. Alton Barnes. O @ 1/4. FARLEY MOUNT- FORT. O. 3 @ 1/. C @ 1/4.	1396.  Heyford Warren. C @ 1/2. 3 . @ 1/6. SOUTHAMPTON. O. 2 @ 2/6.	O @ 2/.  HEYFORD WARREN. C @ /8.  STERT. C. 2 @ /7.  TEFFONT. H @ 2/.

# CHEESE, BUTTER, AND EGGS.

# NOTE.

CHEESE is valued by the pisa, or pondus, or wey, by the petra, the clove, and the pound.

Butter by the pondus, the petra, the clove, the pound, and the gallon.

Eggs are reckoned by the great hundred, i. e. 120.

1259				1267
1259. EGGS WINCHESTER. 19,100 @ /4%	BUTTER RODESTONE. 4 pet: 3 fb pet: @ /8.	1263.  CHEESE  RODESTONE. 2½ pond: @ 8/. 1 pet: 9 lb 1/1.	(STOCK-KEEPER.) 45 pet: 7 lb pet: of 14 lb @ /7.  EGGS	BUTTER  RODESTONE. 7 glns: @ /5. (STOCK-KEEFFER.) 6 lb . @ /o <sup>7</sup> / <sub>12</sub> .
1260. CHEESE	RODESTONE. 248 . @ /2½.	BUTTER	Braborne. 300 July 6 @ /54.  Dover. 300 July 19	1266.
RODESTONE. 17 pet: 4 lb pet: @ /6 <sup>3</sup> / <sub>4</sub> .	1262.	RODESTONE. 8½ glns: @ /4½.	@ /5½. 500 . @ /5½. 300 July 28	BOVECOMBE. 2 pet: @ /6.
BUTTER .  Rodestone. 5 pet: 4½ lb pet: @ /7.	RODESTONE. 2 pond: 5 fb pond: @ 10/. (STOCK-KEEPER.) 549 pet: @ /6.	1264.	@ /6. 1200 Aug. 11     @ /7. 200 Aug. 20     @ /6.	BUTTER Bovecombe. 2 pet: @ /8½.
EGGS	BUTTER	Bedhampton. 2 pis: Mar. @ 8/. Braborne. 1 pis: July		EGGS
RODESTONE. 400 . @ /3.	RODESTONE. 7 glns: @ /5. (STOCK-KEEPER.) 52½ pet: 4 lb pet: @ /7.	@ 8/.  RODESTONE.  1½ pond: 2 pet: 5 lb  pond: @ 8/4.	1265.  CHEESE  RODESTONE. 2 pond: $3\frac{1}{2}$ stone	HAREWOOD. 302 . @ /3. PAPECASTRE. 300 . @ /3.
1261. CHEESE RODESTONE. 24 pet: 6 lb	EGGS	(STOCK-KEEPER.) 547½ pet: @ /6.	pet: @ /8¼. pond: @ 14/6. 20 lb @ /0½. (STOCK-KEEPER.)	1267.
pet: $@ /6\frac{1}{2}$ .	Rodestone. 248 . @ /2½.	BUTTER  Rodestone.  2½ glns: @ /5.	60 pet: @ /6.	CHEESE

1267				1275
HAREWOOD. 94 pet: @ /6. Rodestone.	EGGS Bungay.	1271.	Wyke. 4610 . @ /3½. 774 · @ /3¾.	STOCKTON. 3 pond: @ /II].
2 pond: $5\frac{1}{2}$ pet: pond: @ 8/6. pet: @ $/7\frac{1}{4}$ .	100 . @ /4. HAREWOOD.	CHEESE LETHERHEAD.		EGGS
STOCKTON. 7 pund 5½ pet: pund @ 10/9.	315 · @ /3. Hoo.	2 pis: @ 10/.	1273.	Bungay. 100 . @ /4.
	777 · @ /3· PESENHALL. 400 · @ /4.	EGGS	CHEESE BOVECOMBE.	CLOPTON, 200 . @ /4½.
BUTTER HAREWOOD.	400 . @ /4.	CHESTERFORD. $550 \cdot @ /4\frac{1}{2}$ .	pond: 4 pet: pond: @ 9/8. Letherhead.	DITCHINGHAM.  100 . @ /4.  FRAMLINGHAM.
15 $\frac{1}{2}$ pet: @ /7. 18 pet: @ /7.			2 pis: @ 10/10. Rodestone.	100 . @ /3. Hoo.
RODESTONE.  8½ glns: @ /4½.  STOCKTON.	1269.	1272.	5 pet: @ 1/. 5 do. @ /9½. STILLINGTON.	100 . @ /4. KELESHALL, 755 · @ /4.
I pond: 1 pet: 5/.	STILLINGTON. 8 pet: @ /7.	CHEESE London.	$6\frac{1}{2}$ pet: @ /6. $3\frac{1}{2}$ do. @ /6.	NAVESBY. 145 . @ /3½.
FOCE		8 pis: @ 6/15/8. STILLINGTON. 8 pet: @ /7.	BUTTER	RODESTONE. 200 . @ /3. SAHAM.
EGGS	1970	STOKES. 63 pond: @ 9/.	RODESTONE. 5½ glns: @ /6.	700 . @ /4. Stanham.
	1270.	Тиренам. 6 pet: @ /6. 52½ do: @ /6.	$\frac{5\frac{1}{2}}{6}$ do. @ /6.	580 . @ /33. Staverton. 100 . @ /4.
1268.	Ноьм. 1½ pet: @ /6.		EGGS	STOCKTON. 240 @ /3½.
CHEESE	SKIPTON. 80 pet: @ /6.	BUTTER STOKE.	CASTRE.  150 . @ $/3\frac{1}{2}$ .  CLOPTON.	
16 pet: @ /6.  HAREWOOD.  97 pet: 1 lb	(Stock-keeper.) 607 pet: @ /8.	5¾ pond: @ /10.	200 . @ /5. CRATFIELD.	1275.
pet: @ /6. (Sтоск-кеерек.)	BUTTER	EGGS Brisingham.	450 . @ /4.   Framlingham. 100 . @ /4.	CHEESE
729 $\frac{1}{2}$ pet: @ $/8\frac{1}{2}$ . STOCKTON. $3\frac{1}{2}$ pis: @ II/5.	KENET. 14 glns: @ /6.	602 . @ /3½. Ersнам.	THORNEY. 33 · @ /34.	BOVECOMBE. 4 pond: 8 pet: 4 lb 44/03.
(Place lost.) 697 pet: @ /73.	PAULEFLETE. 59 pet: @ /8.	696 . @ /4. FORNESET. 100 . @ /3½.		NAVESBY, I pis: @ 7/.
+/9¾.	(Stock-keeper.) 59 pet: @ /8.	Holesle, 200 . @ /3.	1274.	1 pond: @ 7/. Weston. 4 pis: @ 10/.
BUTTER APPLETERWICK.	<del></del>	Lopham. 924 · @ /4. 360 · @ /3.	CHEESE	
18 pet: @ /10.  HAREWOOD.	EGGS	Southfield.	I pis: @ II/. STOCKTON. I pis: @ 10/.	BUTTER
14 pet: @ /7. (Stock-keeper.)	550 . @ /4. Lopham.	Spenes Comitis. 230 $\cdot$ @ $/3\frac{1}{2}$ .		Bovecombe. 6 pet: @ /9. Navesby.
93 pet: 7 lb pet: @ /74.	800 . @ /4.	STOKES. 100 . @ /4. TUDEHAM.	BUTTER RODESTONE.	2 glns: @ /6.
		330 . @ /2½.	$7\frac{1}{2}$ glns: @ /6.	

7.000		SPENES COMITIS.	KELESHALL.	Hoo.
EGGS		$230 \cdot @ /3\frac{1}{2}$	715 . @ /4.	417 . @ /4.
Вознам.	1277.	THORNEY.	PESENHALL.	IBSTONE.
1168 . @ /4.		30 . @ /4.	160 . @ /4.	$364 \cdot @ /34$
Bungay.	CHEESE		Saham.	KELESHALL.
100 . @ /31/2.			$700 \cdot @ /3\frac{3}{4}$	755 · @ /4·
1	BOSHAM.		STAVERTON.	LETHERHEAD.
CLARE.	8 <sup>1</sup> / <sub>4</sub> pis: @ 10/.	1278.	460 . @ /4.	150 . @ /4.
307 · @ /3‡·	BOVECOMBE.	1470.	WALETON.	LOPHAM.
CLOPTON.	$8\frac{1}{2}$ pond:@ 11/.	CHEESE	1000 . @ /4.	1184 . @ $/3\frac{3}{4}$
200 · @ $/4\frac{1}{2}$ ·	Costesey.	OHEEDE		Pesenhall,
DITCHINGHAM.	42 pet: @ /10.	LETHERHEAD.		60 . @ $/2\frac{1}{2}$
100 . @ /4.	FARLEY.	½ pis: @ 11/.	1070	THORNEY.
Funtington.	$\frac{1}{2}$ pis: @ 9/.	$\frac{1}{2}$ do. @ 10/6.	1279.	$35 \cdot @ /3\frac{3}{4}$
100 . @ /4.	¼ do. @ 9/4.	½ do. @ 11/.	CHEESE	TUDEHAM.
- , .	I do. @ II/.	$\frac{1}{2}$ do. @ 10/6. 1 do. @ 11/6.	O112232	389 . @ /4.
LOPHAM.			BOVECOMBE.	
100 . @ $/3\frac{1}{2}$ .	T ~ 7	MALDON.	I pis: 5 pet: 7 fb	
Rodestone.	HAMPSTEDE.	‡ pis: @ 11/4.	13/6.	
140 . @ $/4\frac{1}{4}$ .	5 pis: @ 11/.	MARLBOROUGH.	4 pond: 2 pet: 7 lb	
WALETON,	ODIHAM.	8 pis: 3 pet: 12 lb pis: @ 9/.	44/9	1280.
1000 . @ /4.	4 pond: @ 10/.		IBSTONE.	
	Ospring,	ODIHAM.   5 pond: @ 10/.	$\frac{1}{2}$ pis: @ 13/. $\frac{1}{4}$ pis: +8 tb 3/8.	CHEESE
	24 pis: @ 9/.			D
	OVERTON.	STRATTON. 98 pet: @ $/7\frac{3}{4}$ .	LANGLEY.	BALISAX. $74^{\frac{1}{2}}$ pet: @ /g.
1276.	1 pond: @ 10/.	2 <sup>3</sup> / <sub>4</sub> pis: @ 11/.	$\frac{5\frac{1}{4} \text{ pond:}}{@}$ 6/6.	$74\frac{1}{2}$ pet: @ /9. Basingstoke.
	STOCKTON.	-4 P.D. @ 2-7.	,	
CHEESE	7 pis: @ 9/10‡.		LETHERHEAD.	7 - /
P	STRATTON.		1 pis: @ $11/1\frac{1}{2}$ .	Gamlingay. 1 pis: @ 8/6.
EASTWOOD. $5\frac{1}{2}$ pond: @ $8/8\frac{1}{2}$ .	4 pond: 2 pet: 44/9. pond: @ 11/.	BUTTER	MARLBOROUGH.	
- 1 5	pond. @ 11/1	MARLBOROUGH.	7 pis: @ 10/.	IBSTONE. 2 pis: @ 9/4.
STOCKTON.	*	i pis: @ 9/.	Ospring,	1 do. @ 8/10
t pis: @ 10/.		1	1 <sup>3</sup> pis: @ 9/.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
STRATTON.	BUTTER	STRATTON. 6 glns: @ /6.		LANGLEY.
4 pond: @ 10/.	Ospring.	6 gins. W /0.		4 pond: @ 10/.
	9 glns: @ /8.		BUTTER	MARLBOROUGH.
	OVERTON.		D	9 pis: @ 10/.
BUTTER	4 clove @ /4½.	EGGS	BOVECOMBE.	NEYLAUNDE.
	STRATTON.		$5\frac{1}{2}$ pet: @ /9.	7 pond: @ 9/.
EASTWOOD.	9 glns: @ /6.	ATTLEBOROUGH.	LANGLEY.	Ospring.
13 lib: @ /7. -/1.	3. 8ms. W /0.	420 . @ /4.	13 glns: @ /6.	3 pis: @ 9/.
-/1.		BUNGAY.	MARLBOROUGH.	WYRARDISBURY.
	1	100 . @ /4.	$\frac{1}{2}$ pis: @ 10/. `	$5\frac{1}{2}$ pis: @ 6/6.
	EGGS	CHESTERFORD,	OSPRING.	52 p.s. @ 0/0.
EGGS	0	$500 . @ /4\frac{1}{2}.$	9 glns: @ /8.	
CHILVERSCOTE.	CASTRE. 156 . @ /4.	CRATFIELD.		
1400 . @ /4.	/ -	460 . @ /4.		BUTTER .
CRATFIELD.	ERSHAM.	Ditchingham.	EGGS	
	496 . @ /33.	100 . @ /4.		BALISAX.
,	HAMPSTEDE.	Doningworth.	CASTRE.	2½ glns: @ /5
PESENHALL.	$182 \cdot @^{1}/4\frac{1}{2}$	100 . @ /4.	$156 \cdot @ /3\frac{1}{4}$	IBSTONE.
140 . @ /4.	HANEWORTH.	FRAMLINGHAM.	CHESTERFORD.	4 glns: @ /5.
STOCKTON.	100 . @ /4.	1400 . @ /4.	$500 \cdot @ /4\frac{1}{2}$	LANGLEY.
152 - @ /4.	<b>Г</b> ОРНАМ.	HANEWORTH.	DITCHINGHAM.	18 glns: @ /6.
• •	100 @ /4.	701 . @ /4.	100 . @ /3.	LETHERHEAD.
	OVERTON.	Hoo.	Ersham.	I gln: @ /6.
	100 . @ /4.	417 . @ /4.	496 . @ /4.	$3\frac{1}{2}$ do. @ $/6$
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MARLBOROUGH.	(STOCK-KEEPER.)	LETHERHEAD.		Forneset.
3 pis: @ 10/.	146 pet:@ /7.	$1\frac{1}{4}$ pis: @ 8/.		1210 @ /4.
NEYLAUNDE.	WESTON.	MARLBOROUGH.	1283.	HANEWORTH.
2 pet: @ /10.		$9\frac{1}{2}$ pis: @ 9/.		701 @ /32
- '	@ 6/8. 8 do. @ 8/.	Middleton.	CHEESE	LETHERHEAD.
Ospring. 12 glns: @ /8.	0 20.	$4\frac{1}{2}$ pis: @ 8/4.	BALISAX.	350 @ /4.
0 - ,		Ospring.	75 pet: @ /8.	LOPHAM.
WYRARDISBURY. 13 glns: @ /6.		½ pis: @ 9/.	LETHERHEAD.	1124 @ /33
13 gills. @ /0.	BUTTER	6g do. @ 8/1.	1½ pis: @ 8/.	SENGES.
	LETHERHEAD.	Ross. pet: @ /8.	$\frac{1}{4}$ do. @ 6/8.	$135 @ /3\frac{1}{2}$
	2½ glns: @ /6.	per. @ /6.	\frac{1}{4} \do. \@ 6/8. \frac{1}{2} \do. \@ 10/. \frac{1}{2} \do. \@ 9/8.	Southfield.
EGGS	MALDON.		$\frac{1}{2}$ do. @ 9/8.	1360 @ /3.
Borle.	10 glns: @ /6.		MARLBOROUGH.	STOCKTON.
$463   @ /4\frac{1}{2}$	MARLBOROUGH.	BUTTER .	2 pis: @ 9/.	197 @ /4.
CASTRE.	1 pis: @ 10/.		MIDDLETON.	STOKES. 255 @ /4.
156 @ /4.	OSPRING.	LETHERHEAD.	4 <sup>3</sup> pis: @ 8/4.	1 ' '
CHESTERFORD.	16 glns: 1 pottle	3 glns: @ $/5\frac{1}{2}$		THORNEYE. 35 @ /3½
100 @ /4.	I qt:	MARLBOROUGH.	3 pis: @ 8/. 6 do. @ 8/6.	35 6 /32
CLOPTON.	gln: @ /8.	1 pis: @ 9/.	- '	
404 @ /33.	(STOCK-KEEPER.		PEVENSEY.	
HANEWORTH.	De Fortibus.)		pis: @ 7/4.	
$696   @ /3\frac{3}{4}$	$6\frac{1}{2}$ pet: @ /8.	EGGS	Ross.	
IBSTONE.			235 pet: @ /8.	1284.
400 @ /4.		BALISAX.	2 do. @ /10.	
LETHERHEAD.	EGGS	96 @ /41/8.	STRATTON.	CHEESE
150 @ /4.	ATTLEBOROUGH.	Bungay,	4 pis: @ 8/.	Balisax.
RODESTONE.	200 @ /4.	100 @ /4.	, ,	77 pet: @ /8.
180 @ $/3\frac{1}{4}$ .	Borle.	Doningworth.		HAMPSTEDE.
Waleton.	620 @ /43.	FRAMLINGHAM.	1	$4\frac{1}{2}$ pis: @ 9/.
1000 @ /4.	CHESTERFORD.	100 @ /4.	BUTTER	IESTONE.
38o @ /6.	807 @ /4.	HACHETON.	EDBRICHTON.	2 pis: 28 lb
	20 @ /5.	80 @ /3.	4 pet: @ /6.	pis: @ 8/9.
	Ersham.	HANEWORTH.	FARLEY.	LETHERHEAD.
	$496 @ /3\frac{3}{4}$ .	100 @ /4.	4 glns: @ /6.	$\frac{1}{2}$ pis: @ 8/10.
1281.	GAMLINGAY.	Holesle.	MARLBOROUGH.	do. @ 9/. do. @ 6/8.
1001	112 @ $/3\frac{3}{4}$ .	700 @ /4.	I pis: - I clove	do. @ 13/6.
CHEESE	100 @ $/4\frac{1}{2}$ .	Hoo.	$7/8\frac{1}{2}$ .	Marlborough.
	LETHERHEAD.	417 @ /4.	STRATTON,	10½ pis: @ 9/.
IBSTONE.	200 @ /4.	IBSTONE,	9 glns: @ /6.	8 pis: 1 pet: 7 lb
$\frac{1}{2}$ pis: @ 9/4.	MALDON.	100 @ /3.	,	pis: @ 9/.
I do. @ 9/4.	350 @ $/4\frac{1}{2}$ .	KELESHALL.		Middleton.
LETHERHEAD.	WHITCHURCH.	755 @ /4.	EGGS	$6\frac{1}{2}$ pis: @ 7/.
$\frac{1}{2}$ pis: @ 10/6. do. @ 10/4.	140 @ /7.	LOPHAM,	EGGS	Ospring.
do. @ 10/4. $\frac{1}{4}$ do. @ 11/.		100 @ /4.	Cambridge.	$\frac{1}{2}$ pis: @ 7/8.
7 ,		Pesenhall.	700 @ /4.	6 do. @ 8/8.
MALDON. 1 $\frac{1}{2}$ pis: @ 12/.		36o @ /4.	CASTRE.	PEVENSEY.
3½ do. @ 12/.	1282.	Saham.	156 @ /4.	19 pis: @ 6/8.
1 do. @ 12/.	1202.	700 @ $/3\frac{3}{4}$ .	DITCHINGHAM.	1 do. @ 7/4.
do. @ 10/.	CHEESE	Stanham.	100 @ /4.	Ross. 204 pet: @ /8.
MARLBOROUGH.	OHLIND	695 @ /3.	Edbrichton.	
8½ pis: @ 10/.	Balisax.	WALETON.	150 @ /4.	STRATTON.
OSPRING.	84 pet: @ /8.	1000 @ /4.	ERSHAM.	$3^{\frac{1}{2}}$ pond: @ 8/.
I pis: @ 9/.	Вознам.		316 @ /4.	⊌ °/'
4 do. @ 9/6.	5½ pis: 2 pond:		FARLEY.	
$1\frac{1}{2}$ do. @ 9/.	pis: @ 11/.	į	808 @ $/1\frac{3}{4}$ .	

1202				
	PEVENSEY.	HAREWOOD.	Gamlingay.	
BUTTER	17 pis: @ 8/.	30 pet: @ /6.	80 @ $/3\frac{3}{4}$ .	BUTTER
LETHERHEAD.	Ross.	IESTONE.	HAMPSTEDE.	Соокнам.
$3\frac{1}{2}$ glns: @ /6.	141½ pet:	14 pis: + 2 pet:	120 @ /4.	3½ glns: @ /5.
4 do. @ $/6\frac{1}{2}$ .	@ /8.	pis: @ 9/.	HAREWOOD.	12½ do, @ /6.
MARLBOROUGH.	STRATTON.	LETHERHEAD.	100 @ $/4\frac{1}{2}$ .	Kenet.
I pis: 2 clove	2 <sup>3</sup> pond: @ 9/6.	‡ pis: @ 10/.	Holesle,	16 glns: @ /7.
pis: @ 9/.	@ 9/6.	MALDON.	40 @ $/2\frac{1}{2}$ .	LETHERHEAD.
		3 pis: @ 9/. 1 do. @ 9/.	IBSTONE.	3 glns: @ /6.
		i do. @ 9/. i do. @ 9/.	280 @ $/3\frac{1}{2}$ .	MARLBOROUGH.
	BUTTER	MARLBOROUGH.	$40   @ /3\frac{3}{4}$	32 lb @ $/0\frac{1}{2}$ .
EGGS		3 pis. 4 pet:	LETHERHEAD.	MIDDLETON.
Castre.	GAMLINGAY.	pis: @ 8/.	100 @ $/3\frac{1}{2}$ .	16 lib: @ /5.
156 @ /4.	3 glns: @ /6.	MIDDLETON.	Saham. 820 @ /3 <sup>1</sup> .	Ross, Old.
Hampstede.	LETHERHEAD.	$5\frac{1}{4}$ pis: @ 8/.		$4\frac{1}{2}$ pet: @ /8.
182 @ $/4\frac{1}{2}$ .	3½ glns: @ /5.	OSPRING.	STOCKTON. 198 @ /4.	STRATTON.
HANEWORTH.	MALDON.	$\frac{1}{2}$ pis: @ 10/8.	, , ,	5 glns: @ /6.
691 @ /4.	4 glns: @ /6.	$4\frac{1}{2} d\sigma$ . @ 9/.	WALETON. 270 @ $/3\frac{1}{2}$ .	
IBSTONE.	6 do. @ /6.	PEVENSEY.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$3^{2^2}$ @ $/3^{\frac{1}{2}}$ .	MARLBOROUGH.	15 pis: @ 8/6.	74.	To an
LETHERHEAD.	$2\frac{1}{2}$ pet: @ /8.	STOCKTON.		EGGS
$250 @ /3\frac{3}{4}$ .	MIDDLETON, 32 lib: @ /5.	1 pund @ 1/.		BALISAX,
, , ,		STRATTON.		400 @ /44
	STRATTON. 7 glns: @ /6.	2½ pond:	1287.	Bungay.
	/ gms. @ /o.	@ 10/.		100 @ /3.
		WESTON.	CHEESE	CRATFIELD.
1285.		$6\frac{1}{2}$ pond: @ 9/.	CILEBOD	860 @ /1¾
	EGGS	9/.	BALISAX.	FRAMLINGHAM.
CHEESE	FORNESET.		$73\frac{1}{2}$ pet: @ /7.	1100 @ /3.
D	1010 @ /43.	BUTTER	Соокнам.	GAMLINGAY.
BALISAX. 38½ pet: @ /8.	100 @ /4.	BUILER	$4\frac{1}{2}$ pis: @ 10/.	250 @ /4.
Dengmarsh.	160 @ /4.	GAMLINGAY.	I <sup>1</sup> / <sub>2</sub> do. @ 8/.	Hoo.
of pis: @ II/.	GAMLINGAY.	I gln: @ /7.	KENET.	$ 450   @ /2\frac{3}{4}$
Gamlingay.	96 @ /4.	HAREWOOD.	3 <sup>5</sup> / <sub>8</sub> pond: @ 8/.	KELESHALL.
13 pis: @ 7/.	HANEWORTH.	2 pet: 11 lb 1/11 $\frac{1}{4}$ .	Letherhead.	755 @ /3·
13 do. @ 5/8.	701 @ /4.	Io pet: @ $/7\frac{1}{2}$ .	½ pis: @ 10/.	LETHERHEAD.
IBSTONE.	IBSTONE,	5 do. @ /7.	1 do. @ 10/.	$150 @ /3\frac{3}{4}$
2½ pis: @ 8/.	$378 @ /3\frac{1}{2}$	7 pet: 2 fb pet: @ /6.		STAVERTON.
$\frac{1}{2}$ do. @ 7/4.	50 @ $/3\frac{1}{2}$ .	Marlborough.	½ do. @ 9/. ¼ do. @ 9/.	$60   @ /3\frac{1}{2}$
LETHERHEAD.	LETHERHEAD.	24 lb @ /o½.	MARLBOROUGH.	THORNEYE.
3 pis: @ 10/.	$200   @ /3\frac{1}{2}$	Middleton.	5 pis: @ 9/.	32 @ /4.
MALDON.	STAVERTON.	19 lib: @ /5.	Middleton.	WALETON. 3300 @ /3.
2 pis: @ 8/.	60 @ $/3\frac{1}{2}$ .	STOCKTON.	3 pis: @ 7/.	3300 @ /3. 460 @ /4.
$\frac{3}{4}$ do. @ 8/4.	700 @ /4.	th summer	1 do. @ 8/.	400 3 /4.
I do. @ 12/.		@ /o½.	3 do. @ 7/.	
½ do. @ 8/6. do. @ 8/.		STRATTON.	Ospring. 4 pis: @ 8/.	
MARLBOROUGH.		6 glns: @ /6.	1 1 2	
3½ pis: @ 8/.	1000	,	Ross. 226 pet: @ /8.	1288.
Middleton.	1286.		_	1400.
I pis: @ 9/.	CHEESE	EGGS	STRATTON.	CHEESE
4 do. @ 8/.	CHEEDE	2000	2½ pond: @ 8/1.	OHEESE
2 do. @ 8/6.	FARLEY.	Exminster.	+ /o½.	Bosham.
OSPRING.	2 pis: @ 8/.	200 @ /4.	/ 4	3 pis: @ 11/.
$\frac{1}{4}$ pis: @ 10/8.	HAMPSTEDE.	FRAMLINGHAM.		I do. @ 12/.
5 do. @ 9/.	5 pond: @ 10/.	100 @ /4.	I	3½ pund @ /10
			0 4 0	

1288				1291
I pis: @ 13/4. 2 do: @ 12/6. 5 pund * 7 lb   pund @ /9. 8 pund * 2 lb	STOKES. 2 pund @ /9.  EGGS	BUTTER FARLEY. 3½ glns: @ /6.	1290.	Waleton. 2060 @ /4. 100 @ /4.
pund @ /9. 14 do. @ /10. FARLEY. 2½ pis: @ 9/. GAMLINGAY. 1 pis: @ 7/. HAMPSTEDE.	CHESTERFORD. 507 @ /3½. CRATFIELD. 100 @ /3. FRAMLINGHAM. 1400 @ /3.	HAMPSTEDE. 38 fb @ /o½. 94 do. @ /o½.	BOSHAM. $4\frac{1}{2}$ pis: $6\frac{1}{2}$ pund pis: @ 12/. 4 pund @ /9.  GAMLINGAY. $1\frac{1}{4}$ pis: @ 7/3.	1291. CHEESE
3½ pis: @ 11/.  LETHERHEAD.  1 pis: @ 9/6.  MARLBOROUGH. 4 pis: @ 9/.  OSPRING.	GAMLINGAY.  150 @ /4½.  HOO.  405 @ /3½.  KELESHALL.  470 @ /3. 80 @ /2½.	LETHERHEAD. 8 glns: @ /6. MARLBOROUGH. 34 lb @ /o½. 54 do. @ /o½.	MARLBOROUGH. I pis: @ 9/. 2 do. @ 9/. PEVENSEY. 3¼ pis: @ 8/.	6 pis: 7 pund 8 tb pis: @ 12/. 6 pund @ /10. FARLEY. 3½ pis: @ 9/6. HAMPSTEDE.
5 pis: @ 7/9½. ¼ do. @ 8/.  PEVENSEY. 4 pis: 6 lb pis: @ 8/4.  STOCKTON.	SAHAM. 700 @ /3. STANHAM. 695 @ /3. STAVERTON. 100 @ /3.	EGGS	BUTTER  Bosham.  1/2 pund 4½ ib  pund @ /10.  13½ ib @ /o½.	3½ pis: @ 9/. OSPRING. 4¾ pis: @ 8/. PEVENSEY. 3½ pis: @ 8/.
26 $\frac{1}{2}$ pund	TUDEHAM. 320 Easter @ /2½. WALETON. 3300 @ /4. 300 @ /3.	625 @ /3½. CLOPTON. 294 @ /3. DITCHINGHAM. 100 @ /3½. ERSHAM. 516 @ /3.	Marlborough. 64 lb @ /o½. 24 do. @ /o½.  EGGS	BUTTER Bosham.  ½ pis: 4½ pund 1 lb pund @ /9.  ½ pund 5½ lb
15/10½, ½ pund 5½ fb /8¾. ————————————————————————————————————	1289. CHEESE Gamlingay.	FARLEY.  250 @ /4.  FORNESET.  2700 @ /3 <sup>2</sup> / <sub>4</sub> .  FRAMLINGHAM.  100. @ /4.	CLOPTON.  264 @ /3½.  CRATFIELD.  660 @ /3.  DITCHINGHAM.  100 @ /3½.	pund @ /9. FARLEY. 4 glns: @ /7. HAMPSTEDE. 55 lb @ /o½.
BOSHAM.  24 ib @ /o½. 3 pund (old)  @ /10. 3 pund 4½ ib (new) pund @ /10. 6 pund 4 ib pund @ /10.  MARLBOROUGH. 34 ib @ /o½.  PEVENSEY. ½ pis: @ 8/.	I pis: @ 8/1.  HAMPSTEDE. I pet: 3 lb pet: @ 1/8½.  KENET.  3¼ pond @ 8/.  MARLEOROUGH. 5 pis: @ 9/. 1 do. @ 8/.  OSPRING. 3 pis: @ 10/8.  PEVENSEY.	HAMPSTEDE.  189 @ /4½.  KENET.  100 @ /3½.  LETHERHEAD.  200 @ /4.  LODNE.  392 @ /3¾.  LOPHAM.  1024 @ /4.  SENGES.  100 @ /3½.	Doningworth. 260 @ /3.  Ersham. 696 @ /2\frac{7}{8}.  FramLingham. 80 @ /2\frac{1}{2}. 1400 @ /4.  HANEWORTH. 756 @ /3\frac{3}{4}.  KENET. 100 @ /4.	EGGS  CLOPTON.  204 @ /4.  HAMPSTEDE. 189 @ /4½.  KENET. 100 @ /4.  TUDEHAM. 320 @ /3.  WALETON. 800 @ /3.
STOCKTON. 2 pund @ /9. $1\frac{1}{2}$ pund 3 lb 1/6. $3\frac{1}{2}$ pund 3 lb. 3/.	4½ pis: @ 8/.		Lopham. 1084 @ /4. Pesenhall. 260 @ /3.	

		1006

1292. PESENHALL.  100 @ /3.  CHEESE Southfield. Hampstede  CRATFIELD. CRATFIELD.	EGGS  Castre. 156 @ /33.
1292. PESENHALL. CRATFIELD. CRESTERFORD. IOO @ /4. CRATFIELD. CRATFIELD.	CASTRE.
CHEESE Southfield. Hampstede	
CHEESE Southfield. Hampstede Craffield.	
CHEESE SOUTHFIELD. HAMPSTEDE CRATFIELD.	
836 @ /4.   187 @ /4.   100 @ /4.	Doningworth.
FARLEY. 100 @ /3. 107 @ /4. 100 @ /4.	$210 @ /3\frac{1}{4}$
2½ pis; @ 9/6. STANHAM. HOLESLE.	FRAMLINGHAM.
1 do. @ 9/6. 100 @ /4. 1640 @ /3. DITCHINGHAM.	100 @ /4.
do. @ 9/4.   3.   410 @ /3.   60 @ /24.	HAMPSTEDE.
2 do. @ 9/.	100 @ /4.
Maldon. Hoo. /4.	HANEWORTH.
	100 @ /4.
12 do. @ 9/.   200 @ /4.   100 @ /6.   100 @ /4.	HOLESLE.
	100 @ /4.
1 40. @ 12/10. 200 @ /54.	Hoo.
Uspring. Weston. Holesle.	100 @ /4.
$5\frac{5}{8}$ pis: @ 8/.   300 @ /4.   SAHAM.   170 @ /3 $\frac{1}{2}$ .	IBSTONE.
PEVENSEY. 100 @ /3. IBSTONE.	140 @ $/3\frac{1}{2}$ .
5½ pis: @ 7/. 100 @ /4. 120 @ /4g.	Lodne.
Culturality	100 @ /4.
60 @ /37 120 @ /4	
1293.	LOPHAM.
BUTTER	100 @ /4.
CHEESE	PESENHALL.
FARLEY.	100 @ /4.
I gln: @ /6. Bosham. 310 @ /3. STAVERTON. 100 @ /4.	SAHAM.
MALDON, T. 1. C. / WALETON,	100 @ /4.
7 × gms; (a) /0.	Stanham.
1 0 / 177	100 @ /4.
FARLEY. 300 @ /4.   @ /3.	TUDEHAM.
13 pic. @ 11/8	205 Easter
EGGS   17 pis. @ 11/6.	$(2^{\frac{1}{2}})$
	Walsham.
Castre. Gamlingay.	100 @ /4.
155 @ /3 <sup>3</sup> / <sub>4</sub> . I pis: @ 9/8.	WESTON.
CLOPTON. HAMPSTEDE, 1294.	200 @ /4.
240 @ /3½. I pis: @ 10/. CHEESE	0 / 1
CRATFIELD. STOKES. CHEESE	
100 @ /3½. 18½ pund GAMLINGAY.	
DITCHINGHAM. @ /IO. GAMLINGAY, 13 wey @ 9/.	
100 @ $/3\frac{1}{2}$ . 9 do. @ 1/. $1\frac{1}{2}$ pis: @ 10/6. $1\frac{1}{4}$ wey @ 9/. Instone.	1296.
Doningworth. Ibstone. 33 pis: @ 11/.	1200.
100 @ /2   2 pis: @ 11/.	CHEESE
FARLEY. BUTTER . PEVENSEY. pis: @ 9/.	CHEESE
200 @ /4.   38 pis: @ 8/.   SOUTHAMPTON.	Bosham,
- / 1   38 Plot @ 0/.   Boothman Tok.	5 pund @ /11
770 @ /4. 3 glns: @ /6 \frac{1}{2} \text{ do. } @ \frac{8}{2}.	pund = 18 lb
74.	6 pund 5 lb
1400 G / G # G /ol	pund @ /9.
2510 @ /2.	2 pis: @ 14/.
KELESHALL. GAMLINGAY. BUTTER	12 pund 1 lb
255 @ /2   2 glns: @ /5   C	pund @ /9.
CAMERICAL.	I pis: 12 pund 6 ll
	pund @ /9.
KENET, IBSTONE, 3 glns: @ /5.	
KENET, IOO @ /4. BOSHAM.   IBSTONE,   3 glns: @ /5.	$\frac{1}{2}$ pund @ /9.
IBSTONE,   3 glns: @ /5.   100 @ /4.   BOSHAM.   6 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   13 glns: @ /6.   14 glns: @ /6.   15 glns	12 pund 6 lb
Testone,   3 glns: @ /5.   1	12 pund 6 lb pund @ /9.
Testone,   3 glns: @ /5.   Lodne,   100 @ /4.   Bosham.   6 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   12 glns: @ /6.   13 glns: @ /6.   14 glns: @ /6.   15 glns: @ /6.   15 glns: @ /6.   15 glns: @ /6.   16 glns: @ /6.   17 glns: @ /6.   18 glns: @ /6.	12 pund 6 lb pund @ /9. GAMLINGAY.
Testone,   3 glns: @ /5.   Lodne,   100 @ /4.   Bosham.   6 glns: @ /6.   12 glns: @ /6.   362 @ /3½.   Chesterford.   2 glns: @ /6.   12 glns: @ /6.   13 glns: @ /6.   14 glns: @ /6.   15 glns: @ /6.   15 glns: @ /6.   15 glns: @ /6.   16 glns: @ /6.   17 glns: @ /6.   18 gl	12 pund 6 lb pund @ /9.

EGGS .

900	P	rices of Produc	<i>e</i> .
1296			
IBSTONE. 2½ pis: @ 10/.	BUTTER	BUTTER	I p
BUTTER	CHEDDINGTON. 7 glns: @ /6. 8 do: @ /6.	CHEDDINGTON. 6 glns: @ /6. GRINGELY.	34
Bosham. 20 lb @ /o½.	GAMLINGAY. 4 glns: @ /6.	1½ pet: @ /9.  HAMPSTEDE.	2 p
Gamlingay. 2 glns: @ /5- IBSTONE.	OXFORD. 6 glns: summer @ /4.	14 glns: @ $/5\frac{1}{2}$ .  MALDON. 3 $\frac{1}{2}$ glns: @ $/8$ .	1/2 p
6 glns: @ /6.	STOCKTON. 2 pund @ /9. 12 lb @ /01/2.	OXFORD. 8½ glns: @ /7.	BU'
	$  12.2 $ $  2 $ $  \sqrt{0_2}$ .	SOUTHAMPTON.	C

EGGS . BOSHAM. /4. (a) TOO CHEDDINGTON. CASTRE. 400 @ 156  $/3\frac{3}{4}$ CHESTERFORD. CHESTERFORD. TOO @ /4. 100 (a) ERSHAM. GAMLINGAY. 496 @ 300 @ /43. IBSTONE. GRINGELY. 240 (Q) 613 @  $/4\frac{I}{2}$ . OXFORD. IBSTONE. 150 @ 168  $/3\frac{1}{2}$ . @ WESTON. KENET. 160 @ TOO @ /4.

1297. CHEESE . CHEDDINGTON.  $1\frac{1}{2}$  pis: @ 9/. ELHAM. ı wey @ 7/64. @ 8/. ₹ do. GAMLINGAY. 1 pis: @ 9/. STOCKTON. 2 pis: 6 pund pis: @ 13/4. 38/4. I pund @ /9.

pis: = 200 lb.

SOUTHAMPTON.

I pis: @ 13/.

STOKES.

2 pis: I pund.

pund = 20 lb.

pis: @ 13/4.

27/6.

3 pet: @

CHEESE .

1 pis:

pis:

2 do.

CHEDDINGTON.

do. @ 10/4.

ELHAM.

FARLEY.

@

@ 8/.

11 pis: @ 12/.

TUDEHAM.

@

WESTON.

@ /4.

/2 J.

295 Easter

160

2 pet: @ 1/3. STOKES. 2 pund 13 lb pund @ pund = 20 lb. $/4\frac{1}{2}$ . 6 tb  $/2\frac{1}{2}$ . /3. EGGS . /4¥. CHEDDINGTON. 630 @  $/3\frac{1}{2}$ ERSHAM. 226 @ /4. /4. FARLEY. 300 @ /4. HAMPSTEDE. 100 @ /4 HANEWORTH. 1298. @ IBSTONE. CHEESE . 290 @ /4. CHEDDINGTON. LOPHAM.  $3\frac{1}{2}$  pis: @ 9/. 100 @ /4. FARLEY. OXFORD. 3 pis: @ 9/. 8/. 200 @ /4.  $1\frac{1}{2}$  do. @ ¼ do. 8/. @ GRINGELY. 7 pet: @ HAMPSTEDE.  $3\frac{3}{4}$  pis: @ 10/. 1299.

MALDON. @ 12/. ois: @ 9/. OXFORD. pis: @ 12/. STOKES. is: 21 lb @ 13/4. /10. und @ TTER HEDDINGTON. -3 glns: @ IBSTONE. 10 glns: @ /6. MALDON. 5 glns: @ /6. OXFORD. /6. 4 glns: @  $6\frac{1}{2}$  do. @ STOKES. 2 pund 6 lb pund @ /10. pund = 20 lb. @ /o.j. EGGS . CASTRE. 156 @ /4. DITCHINGHAM. @ /3. ERSHAM. @ 2QI /34. @ 405 /4. FARLEY. /4. @ 300 FORNESET. 100 @ /4. FRAMLINGHAM. 100 @ /4 HANEWORTH. @ /4 IBSTONE. 60 winter @ /5. MALDON. 160 @ /5.

OXFORD.

@ /4.

SOUTHFIELD.

@

250

796

1300. CHEESE . . FARLEY. 3½ pis: @ 10/. IBSTONE. 2 pis: @ 12/. MALDON. @ 9/. I pis: 1 do. 1 do. @ 10/. @ 9/4. 1½ do. @ 10/. OXFORD. ½ pis: @ 11/. SOUTHAMPTON. I pis: @ 8/. STOKES. 2 pis: @ 13/4. BUTTER DONINGWORTH. 2 glns: @ FARLEY. /6. 8 glns: @ /6. @ IBSTONE. /6. 9½ glns:@ KELESHALL. /8. 2 glns: @ MALDON. /6. 7 glns: @ OXFORD. /6. 10½ glns:@ SOUTHAMPTON. 3 pet: @ /7. STOKES. 21 pund: @ /10. /o.j. 12 lb (a) **EGGS** BUNGAY. 100 @ /4.

CRATFIELD.

@

DONINGWORTH.

@ /4.

FARLEY.

@

205

TOO

400

 $/3\frac{3}{4}$ .

FRAMLINGHAM.	HAMPSTEDE.	MALDON.	HANEWORTH.	WESTON.
3670 @ /3.	I lb @ $/o_2^1$ .	9 <sup>3</sup> glns: @ /6.	100 @ /4.	340 @ /4.
100 @ /4.	KELESHALL.		MALDON.	
HACHETON.	2 glns: @ /7.		400 @ /4.	
80 @ /3 <del>3</del> .	STAVERTON.	EGGS	OXFORD.	
HANEWORTH.	I gln: @ /7.	12005	$ 442   @ /4\frac{1}{8}.$	1305.
1000 @ /3.		Bosham,	Saham.	1305.
Holesle.		100 @ /5.	100 @ /4.	TOGG
100 @ /4.	EGGS	Bungay.	STAVERTON.	EGGS
Hoo.	EGGS	100 @ /3.	100 @ /4.	Bungay.
100 @ /4.	CHESTERFORD.	CHEDDINGTON.		100 @ /4.
IESTONE.	100 @ $/4\frac{1}{4}$ .	300 @ /4.		CUXHAM.
80 winter	CRATFIELD.	FORNESET.		171 @ /4.
@ /5.	$295$ @ $/3\frac{3}{4}$ .	100 @ /4.		DITCHINGHAM.
136 Apr.	DONINGWORTH.	HANEWORTH.	1304.	100 @ /4.
_ @ /3.	100 @ /4.	100 @ /4.	1304.	, , ,
KELESHALL.	FARLEY.	KELESHALL.	CHEESE	Ersham. 100 @ /4.
100 @ /4.	300 @ /4.	100 @ /3.	CHEESE	, , ,
KENET.	FRAMLINGHAM.	100 @ /4.	Southampton.	HALVERGATE.
140 @ /4.	900 @ /4.	MALDON.	1 pis: @ 8/.	240 @ /4.
Maldon.	HAMPSTEDE.	500 @ /4.		Haneworth.
200 @ /4.	100 @ /4	TUDEHAM.		456 @ /4.
Oxford.	HOLESLE.	285 Easter		Holesle.
300 @ /4.	100 @ /4.	(21/2)	BUTTER	100 @ /4.
Saham.	$286 @ /3\frac{3}{4}$		_	Hoo.
$82   @ /3\frac{1}{4}.$	Hoo.		FARLEY.	100 @ /4.
STANHAM.	100 @ /4.		9 glns: @ /6.	Keleshall.
100 @ /4.	KELESHALL.	1303.	OXFORD.	100 @ /4.
STAVERTON.	100 @ /4.		3 glns: @ /4.	, , ,
100 @ /4.	OXFORD.	CHEESE	$3\frac{1}{2}$ do. @ /4.	LOPHAM.
STOKES.	200 @ /4.			100 @ /4.
100 @ /4.	SAHAM.	MALDON.		Stanham.
Waleton.	100 @ /4.	2 pis: @ 10/.	Daga	100 @ /4.
400 @ /4.	- / -	SOUTHAMPTON.	EGGS · .	STAVERTON.
		1 pis: @ 8/.	Bungay.	100 @ /4.
			100 @ /4.	WESTON.
			CHESTERFORD.	340 @ /4.
1001	1302.	BUTTER	100 @ /4.	, .
1301.	4	_	CRATFIELD.	
ATT 1700	CHEESE	CUXHAM.	100 @ /4.	
CHEESE		7 glns: @ /6.	Cuxham.	
CUXHAM.	Вознам.	MALDON.	320 @ $/3\frac{1}{2}$ .	1306.
I pis: @ 10/.	5½ pis: 4 pund	2 glns: @ /6.	200 winter	
Егнам.	pis: @ 13/4. 11 pund@ /10.	13 do. @ /6.	$(2)$ $(4\frac{1}{4})$	CHEESE
$\frac{1}{2}$ pis: @ 8/.	Maldon.	OXFORD.	Doningworth.	EASTCHURCH.
ī do. @ 7/.	1 pis: @ 10/.	$5\frac{1}{2}$ glns: @ /4.   2 do. @ /5.	100 @ /4.	1 pis: @ 8/.
FARLEY.		$\frac{2}{2}$ do. @ $\frac{1}{2}$ .	Ersham.	Southampton.
I pis: @ 10/.	Southampton.	4 40. (2 /42.	100 @ /4.	1 pis: @ 10/.
,	$\frac{1}{2}$ pis: @ 8/.		Higham.	
<del></del>	Δ		10 @ /5.	
BUTTER		EGGS	KENET.	
DULLEK		Forneser.	100 @ /4.	BUTTER
Cuxham.	BUTTER	100 @ /4.	Oxford.	Cuxham.
6 glns: summer	Вознам.	FRAMLINGHAM.	48 @ /41.	6½ glns: @ /6.
@ /6.	5 pund 8 lb	100 @ /4.	512 @ /5.	, , , , , ,
FARLEY.	pund @ /10.	HALVERGATE.	STANHAM.	
9½ glns:@_ /6.	$25 \text{ lb}  @  /o_{\frac{1}{2}}.$	100 @ /4.	100 @ /4.	1
- U OF / '	12			

1306				1314
ELHAM.  400 @ /6½.  100 @ /6½.  400 @ /6.	MALDON.  20 glns: @ /8.  30 do. @ /8.  SOUTHAMPTON.  3 pet: @ /8.  WOLRICHSTON.  18 clove @ /54.	BUTTER CHEDDINGTON. 5 glns: autumn @ /8. 7 do. winter @ /9. LETHERHEAD.	MALDON.  14 glns: @ /8.  13 do. summer  @ /1o.  SOUTHAMPTON.  2½ pet: @ /8.	1313.  CHEESE  Letherhead.  ½ pis: @ 13/4.
1307.  CHEESE  FOXLETE. 82 pet: @ /8.  BUTTER	EGGS  OXFORD.  350 @ /5.  1309.  CHEESE	I4 glns: @ /Io. PARVA HUMBRA. 35 pet: @ /Io.  EGGS  CHEDDINGTON. IOO @ /5.  CUXHAM. 350 @ /4 <sup>1</sup> / <sub>4</sub> . FUNTINGTON.	EGGS  CHEDDINGTON. 300 @ /5.  LETHERHEAD. 235 @ /5.  SIBFORD. 300 @ /4.  TEDDINGTON. 270 @ /5.	I do. @ 13/4.  MALDON. 3 pis: @ 12/2.  WESTSHENE. 4 pis: @ 11/4.  BUTTER  FARLEY. 4 gins: @ /8. 8 do. summer
CUXHAM. 8½ glns: @ /6. FOXLETE. 3 pet: @ /8.  ————  EGGS  LYSWERE. 224 @ /1½.	LETHERHEAD.    7 pis: @ 14/.   4 do. @ 13/4.  OXFORD.   4 pis: @ 13/.  TEDDINGTON.    1 pond:	412 @ /4. LETHERHEAD. 180 @ /5. OXFORD. 400 @ /5. STOKES: 270 @ /4.	1312.  CHEESE  Letherhead. 2 pis: @ 13/. 1 do. @ 14/.	@ /9. LETHERHEAD. 11 glns: @ /8. MALDON. 17 glns: @ /9. SOUTHAMPTON. 1½ pet: @ /8.
1308.  CHEESE  ELHAM.  1/2 pis: @ 9/9.	BUTTER .  FARLEY.  10\frac{2}{3}\text{glns}:\text{@} /10.  LETHERHEAD.  8 \text{glns}:\text{@} /8.  8 \text{do}.\text{@} /10.  EGGS	1311.  CHEESE  BRETHAM. I pet: @ /5.  ELHAM. I pis: @ II/o LETHERHEAD.	# do. @ 13/1.  BUTTER  GAREWY. 7 glns: @ /10.  LETHERHEAD. 13 glns: @ /8.  Tingewick.	EGGS
Southampton. I pis: @ II/. I do. @ II/. I do. @ II/. Wolkichston. I $_{\frac{1}{2}}$ pond: 8 clove, winter pond: @ Io/. clove @ $/5_{\frac{1}{4}}$ . 6 $_{\frac{1}{2}}$ pond: summer @ Io/.	CUXHAM.  120 @ /4\frac{1}{4}.  LETHERHEAD.  98 . /9\frac{3}{4}.  OXFORD.  420 @ /5.	Pis: @ 12/.   Table	IO glns: @ /6.  EGGS  CHEDDINGTON. 300 @ /5.  CUXHAM.	MALDON. 350 @ /6.
BUTTER .  CUXHAM. 8 glns: @ /6.  FARLEY. 3 glns: @ /8.	1310.  CHEESE  PARVA HUMBRA. 426½ pet:  @ /8½.	BUTTER CHEDDINGTON. 3 glns: @ /9. LETHERHEAD. 11 glns: @ /8.	420 @ /4. HERTFORD. 400 @ /4. LETHERHEAD. 220 @ /5.	1314.  CHEESE  LETHERHEAD.  1 pis: @ 14/. 2 do. @ 12/8. 4 do. @ 13/4.

				1020
SOUTHAMPTON.	FARLEY.	Sweynston.	LETHERHEAD.	
$2\frac{1}{2}$ pis: @ 11/6.	200 @ /5.	5 pet: @ /9.	2 pond: @ 13/13.	EGGS
WESTSHENE.	HEYFORD WARREN.	9 pis: @ 12/.	2 wey @ 11/.	_
pis: @ 12/.	436 @ /4½.	THORLEY.	SOUTHAMPTON.	CHEDDINGTON.
	LETHERHEAD.	5 pet: @ /9.	1½ pis: @ 11/.	400 @ /5.
		9 pis: @ 12/.	-2 più. @ 11/.	Cuxham.
				600 @ /41
BUTTER	TEDDINGTON.	WINDSOR.		LETHERHEAD.
_	270 @ /5.	7 clove, of 7 lb	BUTTER	470 @ /4.
FARLEY.		@ /4 <sup>1</sup> / <sub>4</sub> . + /o <sup>1</sup> / <sub>4</sub> .	_	Lyswere.
$\frac{1}{2}$ glns: @ /8.		+ /o¼.	CHEDDINGTON.	121 @ /5.
$\frac{1}{2}$ do. @ /10.			4 glns: @ /8.	0 /0
LETHERHEAD.			7 do. @ /6.	TEDDINGTON. 270 @ /5.
glns: @ /8.	1316.	BUTTER .	FARLEY.	270 @ /5.
o do. @ /10.		BUILER .	$ 6\frac{1}{2}$ glns: @ $/8$ .	
OXFORD,	BUTTER	BOVECOMBE.	LETHERHEAD.	
glns: @ $/10\frac{1}{2}$ .		$10^{\frac{1}{2}}$ pet: @ /9.	$6\frac{1}{2}$ glns: @ /8.	
70 0 7 2	FARLEY.	2	12 do. @ /6.	
	19 glns: @ /10.	CHEDDINGTON.	SOUTHAMPTON.	1320.
	LETHERHEAD.	$9\frac{1}{2}$ glns: @ /10.	2 pet: @ /10.	
GGS	13 glns: @ /9.	FARLEY.	- 201.	CHEESE
•	MALDON.	9 glns: @ /9.		OHEEDE
CHEDDINGTON.	12½ glns: @ /10.	5 do. @ /10.		ELHAM.
oo @ /5.	26 do. summer	,	EGGS	1 pis: @ 11/8.
FARLEY.	@ /10.	MALDON,		LETHERHEAD.
50 @ /4.	/10.	10 glns: @ /10.	CHEDDINGTON.	I wey @ 14/.
LETHERHEAD.		18 do. summer	400 @ /4.	SOUTHAMPTON.
40 @ /7.		@ /10.	CHIPPENHAM.	
OXFORD.	EGGS	Southampton.	740 @ /4.	6 pet: @ 1/2. +/1.
50 @ /4.		$1\frac{1}{2}$ pet: @ /8.	CUXHAM,	T/1.
- , .	CHEDDINGTON.	Sweynston.	$318 @ /3\frac{1}{2}$	
TEDDINGTON.	$260   @ /7\frac{1}{2}$ .		Kelmedon.	
70 @ /4.	FARLEY.	- //		BUTTER
	200 @ /7.	THORLEY.	, , , ,	
	LETHERHEAD.	10 pet: @ /9.	LETHERHEAD.	APULDRUM.
	$132 @ /6\frac{1}{4}$		200 @ /4.	2 pet: @ 1/2.
1015	- , .	l ——		CHEDDINGTON.
1315.	MALDON.	EGGS		2 glns: @ /5
	300 @ /8.	EGGS		FARLEY.
CHEESE	STEVENAGE.	Brightstone.		9 glns: @ /10
T	$  50   @ /6\frac{1}{4}.$	68o @ /3½.	1319.	
LETHERHEAD.	WESTSHENE.	/ 32.		LETHERHEAD.
$\frac{1}{2}$ wey @ 13/4.	215 @ /5.	CHEDDINGTON.	CHEESE	8 glns: @ 1/.
do. @ 17/.		400 @ /5.	Elham.	Oxford,
		LANGLEY.	1½ pis: @ 10/.	4 gln: Mar. 25
		270 @ /5.	LETHERHEAD.	@ /8.
BUTTER .		_ , , ,		
	1317.	LETHERHEAD.	2 wey @ 12/.	
FARLEY.	1017.	160 @ /5.		ECCC
6 glns: @ /11.	CHERRA	Westshene.		EGGS
EYFORD WARREN.	CHEESE	250 @ /4.	BUTTER	CHEDDINGTON.
glns: @ /8.	Воуесомве.	-v- w /+·		500 @ /4.
0 ,			CHEDDINGTON.	CLARE.
LETHERHEAD.	$9\frac{1}{2}$ pis: @ 12/.		$4\frac{1}{2}$ glns: @ /6.	307 @ /4
glns: @ /8.	4 pet: @ $1/o_{\frac{1}{2}}$ .		4 do. @ /8.	120 @ /4
o do. @ 1/.	ELHAM.		LETHERHEAD.	1
	$1\frac{1}{4}$ pis: @ 10/9.	1318.	6 glns: @ /6.	CUXHAM,
	LANGLEY.		o glns: winter	592 @ /4
GGS	$\frac{1}{4}$ pis: @ 13/4.	CHEESE	@ I/.	FARLEY.
	Southampton,	OTTEROE	, J	300 @ /5.
Cuxham.	1 pis: 4 pet:	CLIPSTONE.		LANCOMB.
60 @ /5.	13/.	9 pet: @ /8.		420 @ /3
© /∂'	٠ / ل	J 9 10	3 в	,
			3 5	

1320				1328
Langley.  900 @ /4.  Letherhead.  210 @ /5.  Lyswere.  155 @ /5.  Oxford.  120 Mai. 25  @ /5.  Southampton.	OXFORD.  260 @ /5.  56 @ /64.  140 @ /7.  WESTSHENE.  774 @ /4.	EGGS  CUXHAM.  147 @ /4½.  LANCOME.  435 @ /4.  LETHERHEAD.  400 @ /5.	1325.  CHEESE  BRETHAM.  1 pet: @ 1/.	1327.  CHEESE  ELHAM. I wey @ 9/I.  HENTON. 3½ Pet: @ /9.
100 @ /6.	1322.		BUTTER CHEDDINGTON.	
1321. CHEESE	TEDDINGTON.  d pond: @ 12/.  BUTTER	1324. CHEESE BRETHAM.	5 glns: @ /6. Farley. 2 glns: @ /8. LETHERHEAD. 2 dl. glns: @ 1/. 5 do. @ /10.	HENTON. 3 glns: @ /7. LETHERHEAD. 8½ glns. @ /9. SOUTHAMPTON.
APULDRUM.  1½ pis: 6 pet: 14 lb pis: @ 21/4. 41/. SOUTHAMPTON. 1½ pis: @ 12/.	CHEDDINGTON. 2 glns: @ /IO. LETHERHEAD. I gln: @ I/. MALDON. 2½ glns: @ I/4. 6 do. @ I/.	I pet: @ /II.  EASTCHURCH. I pis: @ 9/.  ODIHAM. 6 clove @ /5. 16 do. (ewe) @ /5.  WOLENCHSTON.	EGGS  FARLEY. 300 @ /5.  LETHERHEAD. 240 @ /5.  TEDDINGTON. 270 @ /5.	2 glns: @ /10.  EGGS  BRAUNDON. 200 @ /6.  CUXHAM. 85 @ /8½.
APULDEUM.  2 pet: @ 1/4. CHEDDINGTON.	EGGS	$3\frac{1}{2}$ clove, winter clove @ /5. +/ $0\frac{1}{2}$ . $3\frac{1}{2}$ pond: summer pond: @ 12/.	1326.	LETHERHEAD. 350 @ /4.
3 glns: @ /10. FARLEY. 5 glns: @ /11. LETHERHEAD. 10 glns: @ 1/. MALDON. 2½ glns: @ 1/.	340 @ /4½. 180 @ /5.  CUXHAM. 100 @ /5.  LETHERHEAD. 200 @ /6¼.  TEDDINGTON. 270 @ /6¼.  WYRARDISEURY.	BUTTER FARLEY. 3 glns: @ /8. LETHERHEAD. 8½ glns. @ I/.	CHEESE  BRETHAM. I pet: @ /Io. ELHAM. I wey @ 8/. STEPEL. 3½ pis: @ II/Io.	1328.  CHEESE  ELHAM. 1 wey @ 10/0{1/2}.
EGGS  CHEDDINGTON. 150 @ /4. 450 @ /5.  CUXHAM. 221 @ /5.  FARLEY. 200 @ /5.  KINGESDONNE. 700 @ /5.  LANGLEY. 774 @ /4.  MALDON. 150 @ /5.	1323. BUTTER CHEDDINGTON. I gln: @ /Io. LETHERHEAD. I gln: @ /Io.	Wolrichston. 7 clove @ /5 EGGS FARLEY. 300 @ /5. LETHERHEAD. 420 @ /5.	EGGS	BUTTER  CHEDDINGTON. 3½ gins: @ /7.  LETHERHEAD. 5 gins: @ /9. 1½ do. @ /10.  EGGS  CHEDDINGTON. 200 @ /5.  CLARE. 308 @ /4.

1328				1335
CUXHAM.  138 @ /4\frac{\tau}{8}.  LETHERHEAD.  410 @ /5.	EGGS	Wolkichston. 5½ pond: @ 9/.	LETHERHEAD. 4 glns: @ /8.	OXFORD.  240 @ /4\frac{1}{8}  300 (duck)
	OXFORD. 90 @ /5.	BUTTER	EGGS	Wolford. 142 @ $/4\frac{1}{8}$
132 <b>9</b> .		Basingstoke. 8 clove @ $/6\frac{1}{2}$ . Boxley Grange.	Cambridge. 480 @ /5. Cuxham.	Wolrichston. 300 @ /5.
CHEESE ELHAM.	1331.	8 glns: @ $/6$ . CHEDDINGTON. 1½ gln: @ $/6$ .	240 @ $/4\frac{1}{8}$ . 120 @ $/4\frac{1}{8}$ .  GAMLINGAY.	
I wey @ 9/6.  MALDON.	CHEESE BASINGSTOKE.	LETHERHEAD. 4 glns: @ /8.	200 @ /5. Letherhead.	1335.
2½ pis: @ 10/. 2 do. @ 10/.	1½ pis: @ 10/. 2 do. @ 10/. 1 do. @ 10/.	WOLRICHSTON. 21 clove @ /4/3.	140 @ /5. —————	ELHAM. 1 pis: @ 12/.
BUTTER	BOXLEY. 2 pis: @ 9/:	——————————————————————————————————————	2004	Wolrichston. 3 pis: 23½ clove pis: @ 12/.
CHEDDINGTON. 3 glns: @ /6.		EGGS	1334.	7 clove, winter @ /5.
LETHERHEAD. 12 glns: @ /8.	BUTTER	CHEDDINGTON, 194 @ /5. CHENE.	MALDON,	+/1.
	Basingstoke. 9 clove @ /54. Clarette.	400 @ /5. Cuxham.	1½ pis: @ 10/. Wolrichston.	BUTTER
EGGS	$1\frac{1}{2}$ gln: @ $/6\frac{2}{8}$ .	296 @ /41/8. Farley.	7 clove, winter @ /5. +/1.	FARLEY. 4 glns: @ /8.
100 @ /5. Cuxham.	<u></u>	360 @ /5. LETHERHEAD.	4 pis: summer @ 12/.	LETHERHEAD.
200 @ $/4\frac{L}{8}$ . MALDON.	EGGS	280 @ /5.  MALDON.		$2\frac{1}{2}$ do. @ /8. Wolrichston.
400 @ /5.	$355$ @ $/4\frac{1}{8}$ . Wolford.	OXFORD,  250 @ /4½.	BUTTER	21 clove @ /5. +/3.
	400 @ /4.	250 @ /4½.	Letherhead. $4\frac{1}{2}$ glns: @ $/8$ .	FCCS
1330.			Wolrichston. 21 clove @ /5.	EGGS CAMBRIDGE.
CHEESE	1332.	1333.	+/3.	480 @ /5. Codynton.
ELHAM. 1/2 wey @ 12/8.	CHEESE	CHEESE BOXLEY GRANGE.	EGGS	284 @ /4. Сихнам. 230 @ /4 <del>1</del>
	Basingstoke. 28 clove . 10/.	½ pis: @ 12/. 3 do, @ 10/.	Basingstoke,	230 @ /4\frac{1}{8}   FARLEY.   500 @ /5.
BUTTER CHEDDINGTON.	clove @ $/4\frac{1}{4}$ . +/I.	Maldon. I pis: @ 9/.	CAMBRIDGE. 600 @ /5.	LETHERHEAD. 520 @ /7½
2½ glns: autumn @ /7-	Boxley Grange. 3 pis: @ 9/6. 1 do. @ 9/.		100 (duck) @ /6.	Oxford. 164 @ /4 <sup>1</sup> 8
4 do. summer @ /8. Oxford.	CHENE. 1½ pis: @ 0/6.	BUTTER	CUXHAM. 394 @ /4\frac{\tau}{8}.	260 (duck) @ /5. Wolrichston.
8 glns: @ /4.	do. @ 8/10. $2\frac{1}{2}$ do. @ 9/6. Elham.	Boxley Grange.  9 gins: @ /8.  Clare.	LETHERHEAD. 240 @ /5. MALDON.	300 @ /3.
			200 @ /5. 3 B 2	

1336				1342
		EGGS	LETHERHEAD.	EGGS
1336.	1337. `	CAMBRIDGE.	420 @ /5.	CUXHAM.
CHEESE	CHEESE	200 @ /4.		224 @ /4
C	BOXLEY MILL.	CUXHAM. 168 @ $/3\frac{1}{2}$ .		FARLEY.
CROWMARSH. 3 clove 3 lb 1/4.	½ pis: @ 10/.	$137  @  /3\frac{1}{2}.$	1340.	430 @ /5. Heghtredebury
clove @ $/4\frac{1}{2}$ .	do. @ 7/. Bretham.	FARLEY.	CHEESE	420 @ /4.
Wolkichston.	I pet: @ /8.	570 @ /5. Hormed Parva.	Oxford.	HENLEY. 100 @ /5.
7 clove, winter @ /41/4.	ELHAM.	300 @ /4.	2 pet: @ /10.	100 @ /5. Ibstone.
4 pond: 27 clove.	$1\frac{1}{2}$ pis: @ 10/9.	IBSTONE.		84 @ /4
pond: @ 10/. clove @ /41/.		$48_{-}$ @ $4\frac{x}{8}$ .		LETHERHEAD.
clove @ $/4\frac{1}{4}$ .		LETHERHEAD, 420 @ /5.	BUTTER	300 @ /5.
	BUTTER	420 @ /5. Wolford.	BERDFIELD.	Wolford. 900 @ /4.
D####FD	BERDFIELD.	$214 @ /2\frac{1}{2}$	$\frac{1}{2}$ gln: @ /6.	900 @ /4.
BUTTER	2 glns: @ /6.	Wolkichston.	JUSTICE HALL.	4
CLARE.	IBSTONE. 3\frac{1}{2} glns: @ /5.	300 @ /5.	½ gln: @ /6.	
2 glns: @ /10.	Oxford.		LETHERHEAD. 3 glns: @ /8.	1342.
CROWMARSH.	I gln: @ /8.		Wolford.	CHEESE
12 lb @ $/o_{\frac{1}{2}}$ . 8 pet: 2 lb.			1 gln: @ /7.	CHEESE
pet: of 10 fb		1339.		Bretham.
pet: @ /5.	EGGS	CHEESE		I pet: @ /8. Wolrichston.
DENGMARSH. 5 lb @ /1.	BASINGSTOKE.		EGGS	4½ pond: 9 clove.
I gln: @ 1/.	200 @ /4. FARLEY.	Wolrichston, 4½ pond:@ 10/.	Crown	pond: @ 8/.
FARLEY.	500 @ /3.	42 Ferrang 10/1	CUXHAM. 145 @ $/4\frac{1}{8}$ .	7 clove @ $/3\frac{1}{2}$ - $/0\frac{1}{2}$ .
ı gln: @ /8.	IBSTONE.		ELHAM.	, , ,
LETHERHEAD.	$24   @ /4\frac{\tau}{8}$	BUTTER	100 @ /5.	
4 glns: @ /6.	OXFORD.	_	HEGHTREDEBURY.	BUTTER
Wolkichston.	100 @ /5. Wolford.	FARLEY. 3 glns: @ /8.	375 @ /5. Letherhead.	Wolkichston.
21 clove @ /4 <sup>1</sup> / <sub>4</sub> .	276 @ /3.	IBSTONE.	500 @ /5.	21 clove @ /3½
Woodhall.  gln: @ /8.	,	ı gln: @ /6.	Southampton.	$-/I\frac{1}{2}$ .
2 5 6 70.		Wellow.	80 @ /5.	
		5 lb @ /1. Wolrichston.	Wolford. 840 @ /4 <sup>1</sup> / <sub>8</sub> .	200
EGGS	1338.	I pond: 7 clove.	840 @ /4 <sup>1</sup> / <sub>8</sub> .	EGGS
CAMBRIDGE.	CHEESE	pond: @ 10/.		CUXHAM.
300 @ /4 <sup>1</sup> / <sub>8</sub> .				384 @ /48
Cuxham.	BOXLEY GRANGE.			Homynton. 200 @ /4.
170 @ /4 <sup>t</sup> / <sub>8</sub> .	4 1	EGGS	1341.	IBSTONE.
FARLEY.		Cuxham,	BUTTER	$132 @ /4\frac{1}{8}$
560 <i>@</i> /5.	BUTTER	$368 @ /4\frac{\tau}{8}$		ILMERE.
LETHERHEAD.	FARLEY.	ELHAM. 150 @ /5.	CLARETTE.	300 @ /5.
230 @ /5.	4 glns: @ /8.	FARLEY.	droneeury.	LETHERHEAD. 380 @ /5.
Wolkichston.	IBSTONE,	500 @ /5.	4 glns: @ /6.	MALDON.
300 @ /5.	4 glns: @ /6.	GAMLINGAY.	HEGHTREDEBURY.	240 @ /5.
	Wellow. 63 lb @ /o	90 @ /3\frac{1}{3}.	$15\frac{1}{2}$ lb @ $/0\frac{3}{4}$ .	Wolkichston.
	-5 3 / 27	IBSTONE.		300 @ /4.
		184 @ /4 <sup>1</sup> / <sub>8</sub> .		1

1				
	Cambridge. 300 @ /4.		EGGS	EGGS
1343.	300 @ /4.	1346.	Ludb	
1343.	Cuxham.	1040.	BoxLey.	CLARETTE.
CYLEGE	114 @ $/4\frac{1}{8}$ .	BUTTER	332 @ /44.	82 @ /4.
CHEESE		Y	2130 @ $/5$ . 2045 @ $/5\frac{1}{4}$ .	CUXHAM.
BRETHAM.		LETHERHEAD. $2\frac{1}{2}$ glns: @ $/8$ .	2045 @ /5‡. 3068 @ /6.	162 @ /4
r pet: @ /8.		22 gms. @ /0.	400 @ /7.	FARLEY.
Crownish.			CAMBRIDGE,	160 @ /5
1 ½ pis: 4 clove	1345.		368 @ /5.	LETHERHEAD. 260 @ /5
4½ tb		EGGS	CUXHAM,	260 @ /5
clove @ $/3\frac{1}{4}$ .	CHEESE	BASINGSTOKE.	$156 @ /4\frac{1}{8}$	
		150 @ /3\frac{1}{3}.	FARLEY.	
	Odiham.	CAMBRIDGE.	208 @ /5.	
BUTTER	10 clove @ /5.	300 @ /5.	WHADDON.	1350.
BO I I ZII	Wolkichston.	CLARETTE.	315 @ /4.	
Crownish.	5 pond: @ 9/.	82 @ /4.		BUTTER .
6 clove 5 lb.		Cuxham.		_
clove @ /7.		157 @ /4 <sup>1</sup> 8		EMELDON.
10 lb @ $/o_4^3$ .		FARLEY MOUNT-	1348.	⅓ gln: @ /9
OXFORD.	BUTTER .	FORT.		FARLEY.
$8\frac{1}{2}$ glns: @ /7.		428 @ /4.	BUTTER	6 glns: @ /8
	HEYFORD WARREN.	IBSTONE.	BOTTELL	LETHERHEAD.
	1 gln: @ /6.	102 @ /41.	CAMBRIDGE.	7 glns: @ /8
EGGS	IBSTONE.	LETHERHEAD.	I gln: @ /7.	
	4 glns: @ /10.	220 @ /5.	CLARETTE.	
CUXHAM.	ODIHAM.	MESDENE.	I gln: @ /8.	EGGS
$376 @ /4\frac{1}{8}$	11 clove @ /5.	330 @ \ /4	STAUNDON.	CAMBRIDGE.
IBSTONE.	_ ,,	WELLOW.	2 glns: summer	480 @ /5
$68   @ /4\frac{\tau}{8}$	Wolkichston.	427 @ /4.	@ /8.	Cuxham.
LETHERHEAD.	½ pond: 7 clove.			162 @ /4
100 @ /4.	pond: @ 9/. *clove @ /4.			FARLEY.
	*clove @ /4. —/1.		EGGS	200 @ /5
	/	1347.	BOXLEY.	IBSTONE.
		CHEESE	54 @ /6.	72 @ /4
<b>1344</b> .			CUXHAM.	LETHERHEAD.
	EGGS	WYE.	120 @ /4\frac{1}{9}.	200 @ /5
CHEESE	BASINGSTOKE.	8 pis: @ 8/6.	IBSTONE.	40 (duck)
	150 @ /3.	1	102 @ /4½.	` @ /5
Bretham.			LETHERHEAD.	
I pet: @ /8.	CAMBRIDGE.	BUTTER .	100 @ /5.	<del></del>
	300 @ /4.	_	Wellow.	
	CUXHAM,	LETHERHEAD.	283 @ /4.	1051
BUTTER	180 @ $/4\frac{1}{8}$ .	2 glns: @ /8.	, ,	1351.
Doggan	IBSTONE.	SOUTHAMPTON.		DIVERDED
Bromham. 6 clove, of 7 lb	30 @ /41/4.	$2\frac{1}{2}$ glns: @ /10 $\frac{1}{2}$ .		BUTTER .
$@ /5\frac{1}{4}.$		STAUNDON.	1349.	BRIGHTWALTON
	DETREKHEAD.	2 glns: @ /8.		3 tb @ /:
IBSTONE.	140 @ /5.	WALFORD.	BUTTER	FARLEY.
I gln: @ /9. 3 glns: @ I/.	Wolrichston.	2 glns: @ /10.		6 glns: @ /
3 5 mis. W 1/.	300 @ /5.	Woodhall.	FARLEY.	IBSTONE.
		I gln: @ /10.	r gln: @ /8. 5 glns: @ /8.	2 glns: @ /
		WyE.	00	LETHERHEAD
EGGS		8 clove @ /5.	LETHERHEAD.	6 glns: @ /
Ввомнам.	* 28 clove to pond:		$5\frac{1}{2}$ glns: @ /8.	LEXEDEN.
	1			2 glns: @ /8
200 @ /4.	I	F	1	1- 9 (9 /

1351				1359
SAMFORD.  I gln: @ /8. SHERYNG.  2 glns: @ /8. SPRINGFIELD. I gln: @ /8. THELE.  I ½ gln: @ /8.	EGGS  CUXHAM.  27 @ /6.  OXFORD.  100 @ /7.  400 @ /7.	1354.  CHEESE  WOLRICHSTON. 4 pis: 6 clove. pis: @ 10/. clove @ / 4\frac{1}{4}.	BOXLEY GRANGE. I gln: @ I/. WHADDON. I gln: @ /8. WOLRICHSTON. 21 clove @ /4.	BUTTER  ANESTY. 3 glns: @ /8.  FARLEY. 3 glns: @ /8.
CAMBRIDGE. 360 @ /5. CROWNISH. 300 @ /5. DRAKLOWE.	Wolfford.  100 @ /7. 400 @ /7.  Wolrichston. 300 @ [/4.] /5.	BUTTER APULDRUM. 8 glns: @ /10. CLARETTE.	HEGHTRE. 645 @ /4. SPENE. 100 @ /5. WOLRICHSTON. 300 @ /5.	EGGS  ETON.  180 @ /6.  FARLEY MOUNT- FORT.  428 @ /4.  WOLFORD.
300 @ /5.  IBSTONE.  116 @ /6\frac{1}{4}.  LETHERHEAD.  200 @ /5.  LEXEDEN.  134 @ /5.  OXFORD.  400 @ /4\frac{1}{2}.  WOLFORD.  400 @ /4\frac{1}{2}.	1353.  CHEESE  SHARPNESS. 6 pis: @ 10/.  ———  BUTTER	—2 @ /6. STAUNDON. 4 glns: @ /8. TONBRIDGE HALL. I gln: @ /6. 2 glns: @ /6½. WOLRICHSTON. 17 clove @ /4¼.  EGGS CLOPTON KINGS-	1356.  CHEESE  SHARPNESS.  II pis: 3½ clove.  pis: @ II/. I pis: @ II/.	360 @ /5.  1359.  CHEESE  Wolrichston. 4½ pis: 12 clove. pis: @ 13/4. —/1.
1352.  CHEESE  SHARPNESS.  4 pis: @ 10/.  10½ do. @ 12/.  WOLRICHSTON.  4 pond: 3 clove 2 lb  pond: @ 13/4.  clove @ /5.	Hoo. 4 glns: @ /8.  EGGS  CUXHAM. 160 @ /5.  FARLEY MOUNT- FORT.	HULL.  232 @ /5.  OXFORD.  928 @ /64. 300 @ /5.  SPENE.  95 @ /5.  WOLRICHSTON. 300 @ /5.	1357.  CHEESE  SHARPNESS. 15 pis: @ 10/. 1 pis: 10½ clove. pis: @ 10/. clove @ /2.  BUTTER	Clove @ /53.
Clove @ /5. 9 clove 2 lb. clove @ /54.  BUTTER BRANDON. 12 gln: @ 1/1. LETHERHEAD. 6 glns: @ /8. SAMFORD. 1 gln: @ /8. WOLRICHSTON. 18 clove @ /5.	428 @ /4. FRODSHAM. 425 @ /4½. OXFORD. 300 @ /5. WHADDON. 315 @ /4. WOLFORD. 30 @ /5.	1355.  CHEESE  WOLRICHSTON. 4 pis: 6 clove. pis: @ 10/. clove @ /44.  BUTTER  APULDBUM. 4 glns: @ 1/. BOXLEY. 4 glns: @ /6.	APULDRUM. 8 glns: @ 1/. FARLEY. 2 glns: @ /5.  1358. CHEESE EASTCHURCH. \$\frac{2}{3}\$ pis: @ 10/. SHARPNESS. 16 pis: @ 10/.	EGGS  FARLEY MOUNT- FORT, 428 @ /4. HEGHTRE. 645 @ /4. WOLFORD. 300 @ /5. WOLRICHSTON. 300 @ /5.

			1370	

1360.	1362.	1365.	1367.	1369.
BUTTER	BUTTER	CHEESE	CHEESE	CHEESE
EASTWOOD. 1 gln: @ /8. FARLEY. 2 glns: @ /8. LUTTERWORTH. 2 glns: @ /8 1. 1 gln: @ /8.	EASTWOOD. 2 glns: @ /10. HARLAXTON. 4½ glns: @ /8. STAUNDON. 2 glns: @ /10. 1 do. @ /8.	WOLRICHSTON. 5 pis: 4 clove. pis: @ 10/. clove @ /4½.  BUTTER	SHARPNESS, 16 pis: @ 11/. WOLRICHSTON, 4 pond: @ 10/.	SHARPNESS.  21½ pis: @ 11/.  WOLRICHSTON. 3 pond: @ clove. pond: @ 10/. clove @ /4½
STAUNDON. 4 glns: @ /8. STOKE VERDON. 1 gln: @ /8.	WHADDON. 4 glns: @ /10.	EASTWOOD. 3 glns: @ /8. WARPLESDON.	BUTTER  Apuldrum. 4 clove @ /7.	BUTTER Apuldrum.
EGGS	1363.	$2\frac{1}{2}$ glns: @ /8.  Wellow. $14\frac{1}{2}$ glns:  @ /10.	EASTWOOD. 3 glns: @ /8. SHARPNESS. 21 glns: @ /8.	2 clove @ /7. EASTWOOD. 3 glns: @ 1/. SHARPNESS.
LULLINGTON. 400 @ /5. WOLFORD. 100 @ /5.	CLARETTE.  1½ glns: @ /8.  EASTWOOD.	Wolrichston. 14 clove@ /4½.	Wolrichston. 14 clove @ /44.	16 glns: @ 1/4. Wolrichston. 12 clove @ /4½
1361.	3 glns: @ /10.	GRAVESEND.	EGGS	WYE. 7 glns: @ /8. 8 clove @ /8.
CHEESE  WOLRICHSTON. 5½ pis: 5 clove. pis: @ 10/.	RYSSHYNDON. 48 @ /4½.	HEGHTRE.  145 @ /5.  WOLRICHSTON. 300 @ /3.	142 @ /5½.  RYSSHYNDON. 144 @ /5.  WOLRICHSTON. 300 @ /3.	EGGS APULDRUM. 703 @ /5.
clove @ /4½.  BUTTER  EASTWOOD.	1364.  CHEESE  Wolrichston.	1366.	1368.	ETON.  130 @ /5½  WOLRICHSTON.  300 @ /5.
1½ gln: @ /8.  WHADDON. 3 glns: @ /8.  WOLRICHSTON. 1 pis: @ 10/.	3 pis: 10 clove. pis: @ 10/. clove @ /44.	EASTWOOD. 3 glns: @ /8.  MIMMS (South). 2 glns: @ /8.	BUTTER  EASTWOOD. 3 glns: @ /8.	1370.
	BUTTER WOLRICHSTON.	WHADDON. 6 glns: @ /8.	EGGS	BUTTER .  EASTWOOD.
EGGS  Rysshyndon.  46 @ /5‡.  Whaddon.  315 @ /4.	WOLKICHSTON. 16 clove @ /4‡  EGGS	EGGS GRAVESEND. 600 @ /5.	APULDRUM. 724 @ /5. ETON. 210 @ /5.	3 glns: @ /8  HONDEN.  2½ glns: @ I/.  HORSLEY BARNE  3½ glns: @ 1/c
Wolrichston.	Wolrichston.	Witney. 100 @ /4.	SNETESHAM. 155 @ /5½	WYE. 8 clove @ /5

1370				1381
EGGS APULDRUM.	EASTWOOD. 3 glns: @ /8. WOLRICHSTON. 10 clove @ /4½.	BUTTER EASTWOOD.	BUTTER BOXLEY. 8 glns: @ /8.	BUTTER BOREHAM.
703 @ /5.	WYE.  9 glns: @ /8. 8 clove @ /5.	3 glns: @ /10. HOUNDON. 3 glns: @ /10. 5 do. @ /8.	LETHERHEAD. 6 glns: @ /8. Wolrichston.	1½ gln: @ /8.   Wolrichston.   15 clove @ /4½.
1371.		WESTBURY, I gln: @ /8,	14 clove @ $/4\frac{1}{4}$ . + $/0\frac{1}{2}$ .	EGGS
CHEESE	EGGS	Wolkichston, 12 clove @ $4\frac{1}{4}$ .	EGGS	Boreham. 150 @ /6. Wolrichston.
SHARPNESS. 22 <sup>3</sup> / <sub>4</sub> pis: @ 10/.	703 @ /5. BOXLEY.	EGGS	BOXLEY, 1120 @ /8.	208 @ /5.
Wolrichston. 3 pond: 20 clove. pond: @ 10/.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Wolrichston. 300 @ /5.	780 @ $/5\frac{1}{2}$ .  Wolrichston. 300 @ $/5$ .	•
clove @ $4\frac{1}{2}$ .	Wolrichston. 300 @ /5.			1379.
BUTTER		1375.	1377.	CHEESE
Amstigh,	1373.	CHEESE	CHEESE	3 pond: 15 clove. pond: @ 10/.
I gln: @ 1/4. APULDBUM.	CHEESE	WOLRICHSTON. 2 pond: 20 clove.	Sharpness. 16 pis: 3 qrs: 6 lb.	clove @ /44
4 clove @ $/7\frac{1}{2}$ .  EASTWOOD.	WYE. 8 pis: @ 8/6.	pond: @ 8/. clove @ /4 <sup>1</sup> / <sub>4</sub> . +/1.	pis: @ 8/6. Wolrichston.	BUTTER Wolrichston.
3 glns: @ /8. Wolrichston. 16 clove @ /4\frac{1}{4}.	BUTTER .	BUTTER	3 pond: 3 clove. pond: @ 10/. clove @ /4 <sup>1</sup> / <sub>4</sub> .	18 clove@ /44
	WYE.	BoxLey. 2 glns: @ 1/4.	+/I. ————————————————————————————————————	EGGS
EGGS	10 glns: @ /8. 8 clove @ /5.	LETHERHEAD. 4 glns: @ /10.	BUTTER Wolrichston.	200 @ /5. Heghtre.
Wolrichston.	EGGS	Wolkichston. 13 clove @ $/4\frac{1}{4}$ .	14 clove @ /4½.	50 @ /5.
-	Dengmarsh.	EGGS	EGGS	
1372.	80 @ /5.	APULDRUM. 703 @ /5.	WEEDON. 200 @ /5.	1380.
CHEESE		Wolrichston.	Wolrichston. 300 @ /5.	EGGS Weedon.
Wolfichston. 3 pond: 5 clove.	1374.			200 @ /5.
pond: @ 10/. clove @ $/4\frac{1}{2}$ . WyE.	CHEESE SHARPNESS.	1376.	1378.	
7 pis: @ 8/6.	15 $\frac{1}{2}$ pis: $2\frac{1}{2}$ clove. pis: @ 10/6.	CHEESE	CHEESE Wolrichston.	1381.
DITTUDD	Wolrichston. 3 pond: 30 clove.	Wolrichston. 2 pond: 27 clove.	3 pond: 11 clove 6 lb.	Wolrichston.
BUTTER APULDRUM. 8 clove @ $/3\frac{1}{2}$ .	pond: @ 10/. clove @ $/4\frac{1}{2}$ . +/1.	pond: @ 10/. clove @ $/4\frac{1}{2}$ . + /1.	pond: @ 10/. clove @ /41. +/1.	3 pond: 1 clove. pond: @ 10/. clove @ /44
BOXLEY. 24 glns: @ /7.				

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BUTTER	BUTTER		BOXLEY. 4000 @ /7.	EGGS
Wolrichston.	117	1386.	Southampton.	
16 clove $@$ $/4\frac{1}{2}$ .	Wolfichston. 16 clove @ $/4\frac{1}{4}$ .		295 @ /47	ALTON BARNES.
742.	16 clove @ $/4\frac{1}{4}$ .	CHEESE	Wolkichston.	
			300 @ /5.	Southampton. 540 @ /5.
EGGS		SHARPNESS.		WEEDON.
EGGS	EGGS	14 pis: @ 9/.		200 @ /5.
Southampton.	Southampton.	Wolkichston.		Wolkichston.
100 @ /5.	1000 @ /5.	3 pond: 4 clove	. 1388.	300 @ /5.
WEEDON.	WEEDON.	I lb pond: @ 10/.		,,,
200 @ /5.	200 @ /5.	clove @ /4\f.	CHEESE	
Wolkichston.	Wolkichston.	+/1.	SHARPNESS.	
300 @ /5.	300 @ /5.		14 pis: @ 8/.	1390.
			., - ,	1000.
}		BUTTER		CHEESE
1382.		Wolkichston.	BUTTER	SHARPNESS.
_	1384.	12 clove @ /41/4.	Boxley.	20 pis: @ 8/.
CHÉESE	1994,	/ 14	$5\frac{1}{2}$ glns: @ $/6\frac{3}{4}$ .	-51
Donyngton.	EGGS		4 do. @ /8.	
3 pond: 11 clove	1000	EGGS	Sharpness.	BUTTER
2 lb	Southampton.		$38 \text{ glns: } @ /3\frac{1}{4}.$	BUITER
pond: @ 10/.	60 @ /5.	ALTON BARNES.		SHARPNESS.
clove @ $/4\frac{1}{4}$ .		200 @ /5.		28 glns: = ' cade'
Sharpness. $2\frac{1}{4}$ pis: @ 10/.		WEEDON, 200 @ /5.	EGGS	@ /3.
24 pis. @ 10/.		1	ALTON BARNES.	
<del></del>	1385.	Wolfichston.	200 @ /5.	
DI/T/WED	1000.	300 @ ./5.	Boxley.	EGGS
BUTTER	CHEESE		$6000 @ /6\frac{1}{2}$ .	ALTON BARNES.
Donungton.	777		$6000 @ /6\frac{1}{2}$ .	200 @ /5.
16 clove@ $/4\frac{1}{4}$ .	Wolkichston. 2 pond: 27 clove		Pershore.	SOUTHAMPTON.
	3 lb	1387.	400 @ /4.	500 @ /5.
	pond:@ 10/.		Southampton. $580 @ /5\frac{1}{2}$ .	WEEDON.
EGGS	clove @ /44	CHEESE	WEEDON.	200 @ /5.
ALTON BARNES.	+/1.	Wolkichston.	200 @ /5.	
200 @ /5.		3 pond: 6 clove.	0 /0	
Southampton.		pond:@ 10/.		
150 @ /5.	BUTTER	clove @ $/4\frac{1}{4}$ .		1391.
WEEDON.	Wolkichston.	+/1.	1389.	
200 @ /5.	12 clove @ /41.			CHEESE
			CHEESE	Wolkichston.
		BUTTER	Wolkichston.	3 pond: 17 clove.
1000	EGGS	Horton.	3 pond: @ 10/.	pond: @ 10/.
1383.		11 glns: @ /10.	clove @ /44.	clove @ $/4\frac{1}{4}$
CHEESE	Alton Barnes. 200 @ /5.	Wolrichston.	+/1.	1 /**
1	Southampton.	14 clove @ /41/4.	,	
Wolrichston. 3 pond: 11 clove	1300 @ /5.	,		פיטידידינים
6 lb.	Wolkichston.		BUTTER	BUTTER
pond: @ 10/.		EGGS	Wolkichston.	Wolkichston.
politi. (a) 10/.	300 @ / <b>5</b> .			
clove @ /44.	306 @ /5.		14 clove @ /4‡.	11 clove@ /4.
clove @ /4 <sup>1</sup> / <sub>4</sub> .	300 @ /5.	ALTON BARNES.	14 clove @ /41.	11 clove@ /4.
clove @ /44.	300 @ /5.		14 clove @ /4 1/4.	11 clove@ /4.

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	1	1	Wolkichston.	
EGGS	EGGS	BUTTER	300 @ /5.	
WEEDON.	ALTON BARNES.	_		1399.
200 @ /5.	200 @ /5.	BOXLEY. 1 gln: @ /8.		•
Wolkichston.	HORNCHURCH.		1397.	CHEESE
300 @ /5.	400 @ /6.	YALAMTON. 2 pet: 11½ lb.	1007.	TT
, ,	Southampton.	pet: of 16 tb	CHEESE	HORNCHURCH. 5 wey @ 9/.
	860 @ $/4\frac{1}{2}$	@ 1/4.	Hornchurch.	Wolkichston.
	STERT.	1 quart . /2.	$1\frac{1}{2}$ wey @ 11/.	2 pond: 22 clove.
1392.	200 @ /5. Wolrichston.		6 do. @ 11/.	pond: @ 10/.
CHEESE	300 @ /5.		Wolkichston.	clove @ $/4\frac{I}{4}$ .
	3** @ /5.	EGGS	2 pond: 15 clove. pond: @ 10/.	
Wolkichston.		ALTON BARNES.	clove @ /41/4.	1
2 pond: 24 clove 3 lb		200 @ /5.		BUTTER
pond: @ 10/.	1394.	BOXLEY.	BUTTER	SOUTHAMPTON.
clove @ /41/4.	1004.	$6472 @ /6\frac{3}{8}$	Southampton.	26 lb @ /1.
+/1.	CHEESE	Hornchurch. 600 @ /6.	3 lb @ /1.	Wolkichston.
<del></del>	Wolrichston.	Southampton.	Wolkichston.	14 clove@ /41.
	2 pond: 29 clove.	700 @ /5.	14 clove @ /41.	
BUTTER	pond: @ 10/.	STERT.		
Wolrichston.	clove @ $/4\frac{1}{4}$ .	200 @ /5.	EGGS	EGGS
16 clove @ $/4\frac{1}{4}$ .	+/1.			ALTON BARNES.
	WYE. 7 pis: @ 8/.		ALTON BARNES.	250 @ /43.
	1 25. 6 0/.	1396.	200 @ /5.	Hornchurch,
EGGS	BUTTER		SOUTHAMPTON. 400 @ /5.	300 @ /6.
HEGHTRE.	1	CHEESE	Wolrichston.	Southampton.
212 @ /5.	Wolkichston.	Hornchurch.	300 @ /5.	1260 @ /5.
Hornchurch.	14 clove @ 4/4.	1½ wey @ 13/10.	, ,	TAKLEY. 200 @ /5.
600 @ /6.	TO CO	5 do. @ 13/4.		Wolkichston.
SOUTHAMPTON.	EGGS	Wolkichston.	1398.	300 @ /5.
300 @ /5. Wolrichston.	ALTON BARNES.	2 pond: 22 clove.		
300 @ /5.	200 @ /5.	pond: @ 10/. clove @ /41/4.	CHEESE	
0 0 70	Hornchurch,	+/1.	Hornchurch.	
	500 @ /6. STERT.		1½ wey @ 11/.	1400.
1000	200 @ /5.	r	4 do. @ 11/.	
1393.	Wolkichston.	BUTTER		CHEESE
CHEESE	300 @ /5.	Southampton.	EGGS	Hornchurch.
		9 lb @ /1.	Alton Barnes.	9 wey @ 9/4.
Hornchurch.		Wolkichston.	200 @ /5.	
7 wey @ 12/. Wolrichston,		14 clove @ /44.	BOXLEY.	
2 pond: 19 clove.	1395.		2000 @ $/6\frac{1}{2}$	EGGS
pond: @ 10/.	CHEESE		Doningworth.	ALTON BARNES.
clove @ $/4\frac{1}{4}$ .		EGGS	120 @ /6. Haneworth.	250 @ /43.
+/1.	Hornchurch. 6 wey @ 10/.	ALTON BARNES.	597 @ /6.	Hornchurch.
	YALAMTON.	200 @ /5.	Hornchurch.	400 @ /6.
	ľ	Hornchurch.	300 @ /6.	STERT.
BUTTER	18 pet: 9 lb pet: @ /9.	400 @ /6.	Southampton.	$250 @ /4\frac{3}{4}$
Wolrichston.	tb @ /o₃.	STERT.	1100 @ /5.	
13 clove@ /41.	pet: of 13 lb.	200 @ /5. TAKLEY.		
		200 @ /5.		
'		9 /0' 1	ı	

# CIDER AND FRUIT.

### NOTE.

CIDER is generally sold by the tun (doleum), containing two pipes. Occasionally, however, by the gallon. When no quantity is given, it will be understood that the tun is meant.

Apples (A.) and Pears (P.) are almost always sold by the quarter of eight bushels.

1261				1283
1261.  Rodestone. 3 . @ 6/8.	1270 Lорнам. 1½ . @ 10/. 1 . @ 13/4. 2 . @ 11/. А. — 4 (king)	1276.  CUXHAM.  I. @ 9/6. I bil. petry  @ 6/6. STRATTON. A. 3. I @ /8.	Weston.  9 & 78 glns:     @ 10/.  1 . @ 10/.  1279.  IBSTONE.	Weston.  3\frac{2}{4} \cdot \tilde{@} 7/3.  3\frac{1}{4} \cdot \tilde{@} 8/6.  WHITCHURCH.  3 \cdot \tilde{@} 7/.  26 glns: \tilde{@} /0\frac{1}{2}
CANTERBURY. P. 300 @ c /3. ROCHESTER. 2 . @ 13/4.	1272.	1277. Bosham.	A. 3. 2 @ /6¼.  LANGLEY.  4 . @ 10/.  NEWFORT.  A. 1. 1 @ /8.	1281. CHESTERFORD. A. 4. 6 @ /10
1267.  Rodestone. A. 2 @ /4.	A. & P. 2. 4 @ 2/. FORNESET. 351 glns:	$13\frac{1}{2}$ @ $12/$ . $6\frac{1}{4}$ . @ $11/6$ . HAMPSTEDE. $9\frac{1}{2}$ . @ $7/6\frac{1}{4}$ . $1\frac{1}{2}$ . @ $10/$ .	Newton. A. 2. I @ /8.	1282. Bosham. 2 . @ 10/.
1268. Easington.	@ /o <sup>3</sup> / <sub>4</sub> .  LOPHAM. 20 glns: @ /o <sup>1</sup> / <sub>2</sub> .	LOPHAM.  1 . @ 11/. P. —6 @ 1/4.  OVERTON.  9 . @ 10/.	1280.  BOVECOMBE. A. 2.6 @ /8.  CHESTERFORD.  1½ @ 7/6.  ¼ . @ 8/.	DOVERCOURT. 60 glns: @ /o LOPHAM. A. I @ I/6
A. —4 @ /8. Lopham. P. —4 @ 2/. Waleton, A. —2 @ /8.	1273.  Easington. A. 4. 2 @ 1/4.	STRATTON. A. I @ /4.	CLOPTON. A. —4 (garden) @ /8. LANGLEY. 5 . @ 10/. LETHERHEAD. 2 . @ 12/6.	1283. Воуссомве. А. І. 2 @ 1/4
1269.  EASINGTON. 1. 5 @ /8.	1275.  Rodestone. A. —7 @ /6½.	CHESTERFORD. 4 · @ 9/· EASINGTON. A. 3. 1 @ 1/4. STRATTON. A. 2. 5 @ /6.	Newton. A. 1 @ /8. Penna. A. 1. 2 @ /9. Rodestone. A. 2. 3 @ /4. 3 C 2	Newton. A. —4 @ /8  Penna. A. 4 @ 1/.  Ross, Old. A. I. I @ 1/4

1283			d	1307
STRATTON. A. I. 4 @ /8. THORLEY. A. 5. 4 @ I/.  1284.  IBSTONE. A. I. 4 @ /5.	1288.  BOSHAM.  I . @ 8/.  KELESHALL.  A. 10 @ /8.  STANHAM.  I brl: @ 4/. 30 glns: @ /0½.	TUDEHAM. A. 7. 4 @ /8.  1292.  CLOPTON. A. 2. 4 @ /8.  DOVERCOURT. 2 . @ 9/6. 48 glns: @ /o.j.	1296. CHESTERFORD. I qr: 30 glns: 3/- Crabs 19 . @ /3. OXFORD. A. 4. 4 @ /8.	SOUTHAMPTON. 2 . @ 8/g. 2 . @ 11/10 TUDEHAM. A. 2. 2 @ 1/2.  1303.  BASINGSTOKE. I . @ 10/.
1285.  GAMLINGAY. 26 glns: @ /o½.  HALVERGATE. ½ . @ 10/.	1289.  CHESTERFORD.  I @ 10/.  CUXHAM.  I . @ 7/6.	FARLEY. A. & P. I . @ /7. LOPHAM. I pipe @ 4/3½. STANHAM. I pipe @ 5/. TUDEHAM. A. 7 @ /8.	1297.  BASINGSTOKE. 64 glns: @ /o¾. CHEDDINGTON. A. 3. 2 @ /6. IBSTONE. 48 glns: @ /o¾.	Oxford: A. —3. 2
IBSTONE. 25 glns: @ /o <sub>4</sub> <sup>3</sup> .  1286.	36 glns: @ /o½. FORNESET. A. —4 @ /8. LETHERHEAD. A. 2 @ I/3. LOPHAM. 54 glns: @ /o¾.	WESTON. 7 . @ 8/. 2 . @ 6/8.	OXFORD. A. —7 @ /4. P. —2 @ I/2. WESTON. I¼ . @ /8.	Southampton. 2 . @ 10/. 2 . @ 7/6.
EXMINSTER.  10 . @ 10/.  48 glns: @ /o½.  HAMPSTEDE.  4 · @ 9/3.	Tudeham. A. 19. 2 @ /8.	1293.  Bosham, 3½. @ 8/6¾.  Chesterford. A. 2 @ /8.	1299. Elham. 84 glns: @ /1.	1305.  Dovercourt.  1. I @ 10/.  ELHAM. 52 glns: @ /o¾.
HARLAXTON. 5 . @ 6/.  PLYMPTON. 4 . @ 12/. A. 2 @ 1/3.  STANHAM. 3 . @ 8/.  TIVERTON.	BOSHAM.  8 . @ 8/4.  CUXHAM.  P. I @ 2/2.  HOLESLE.  I . @ 5/.  LOPHAM.	CLOPTON. A. 2 @ /10. WESTON. I . @ 6/8.	1800.  Southampton.  1½ pipe @ 6/8.	KELESHALL. A. I @ /8.  LOPHAM. I . @ IO/.  STANHAM. 2 . @ 8/.  WESTON. 40 glns: @ /o½.
6 . @ 11/. A. —3 @ 1/4. WESTON. 6 . @ 9/. 1 . @ 7/6.	I . @ 10/. 62 glns: @ /1.	CHESTERFORD.  A3 @ /8.  HAMPSTEDE.  21 glns: @ /o½.  188 do. @ /o½.	1801.  CHESTERFORD.  A. 9 @ /10 <sup>2</sup> / <sub>3</sub> .  P. —3 @ 2/11.	1306. CUXHAM. I . @ 9/. 70 glns: @ /o½.
1287.  Keleshall. A. 1 @ /8.  Ross, Old. A. 3. 2 @ I/4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1295.  HAMPSTEDE. 52 glns: @ /o½.  STANHAM. 1 . @ 6/8.	1802.  BOSHAM. 3 . @ 10/. 1 . @ 9/.  CUXHAM. 72 glns: @ /o½.  FORNESET. A. —7 @ 1/.	SOUTHAMPTON.  2 . @ 10/.  1 . @ 12/.  1807.  CUXHAM.  72 glns; @ /o½.

Merewe and Katheram. 28 glns: @ /o¾.  1308.  Cuxham. A. —4 @ 1/. P. I. I @ 2/. Oxford.	1314.  ISTELWORTH. A. 1.4 @ 1/8. STEVENAGE. 130 glns:	1320.  CHEDDINGTON. A. 3 @ /4.  CUXHAM. I . @ 10/.  MALDON. 2 . @ 15/. A. I. 4 @ I/4. P 5 @ 5/4.	Usk. 2 . @ 10/. A. 4. 6 @ 1/4.  1327.  CHEDDINGTON. A. —2 @ /8. P. 1 @ /6.	LETHERHEAD. A. 1 @ 1/. OXFORD. A. 2. 3 @ /4½  1333. CLARE. I . @ 10/.
A. —4. 2 @ /6. A. —3 @ /8. STEVENAGE. I . @ 10/. USE. I pipe @ 5/. WOLRICHSTON. I . @ 9/.	1315. HEYFORD WARREN. A. —4 @ 2/. I. 2 @ 2/4. WESTSHENE. A. I. 3 @ 2/.	1321. SOUTHAMPTON. I . @ 12/.	1328.  CHEDDINGTON.  A. 8 @ /4.  CUXHAM.  2½ · @ 11/.  ELHAM.  I · @ 11/3.	1334.  CHEDDINGTON. A. 12 @ /3.  LETHERHEAD. 34 glns: @ /o <sup>3</sup> Oxford. A. 1 @ /6.
1309.  CUXHAM.  1* . @ 6/10.  12 glns: @ /o½.  A. 1. 2 @ /8.  ELHAM.  A. 13 @ /10.  LETHERHEAD.  A. 7. 4 @ 1/2.	1316.  WESTSHENE. A. I. 3 @ I/4.  1317.  FARLEY. A. I @ I/4.  MALDON. I . @ 16/.	1322.  CHIPPENHAM.  I . @ 13/.  LANCOMB.  A. 9. 5 @ /8.  LETHERHEAD.  A. 2. 4 @ 2/.  MALDON.  2 . @ 16/.  I pipe @ 6/8.  A. 1. 5 @ 2/.  USK.  I . @ 10/.  A. 9. 5 @ /8.	A. II @ 1/. GAMLINGAY. 40 glns: . 1/6. LETHERHEAD. L pipe @ 6/.  1329.  CUXHAM. 2 . @ 9/. 6 glns: @ /o¾.  MALDON. I . @ 15/.	1335.  CUXHAM. 2 . @ 7/6.  LETHERHEAD. I pipe @ 5/. WOLRICHSTON. I . @ 9/.
CHEDDINGTON. A. 3 @ /4.  1312.  CUXHAM. I . @ 7/.	1318.  Chippenham.  1 . @ 10/.  SOUTHAMPTON.  1 . @ 8/.  1319.  ELHAM.	1323.  Cheddington. 31 glns: @ /1.  Chippenham. 1 . @ 13/4.  Isenhampstede. 3 . @ 10/.	1330.  CUXHAM. 6 glns: @ /1.  1331.  CLARETTE.	1337. FARLEY. 1 . @ 10/. IBSTONE. 24 glns: @ /oj
1313.  CUXHAM. 8 glns: @ /o½. ISTELWORTH. A. 3 @ 1/.	ELHAM.  I . @ 9/. ONESTON. A. I. 2 @ 1/4. SOUTHAMPTON. 2 . @ 12/.	1324.  Isenhampstede. I . @ 10/.	1382. FARLEY. 2 . @ 10/.	SOUTHAMPTON.  1 @ 10/. WOLRICHSTON. I pipe @ 4/.

<sup>\*</sup> Cask not full.

1339		· ·	1	1385
1339.  Chyngele.  I . @ 10/.  IBSTONE.  A. —4 @ /4.	1345.  Letherhead. A. —4 (costard)	1351,  CUXHAM,  14 . @ 12/.  IBSTONE.  34 . @ 14/.	1357. APULDRUM. 6 . @ 12/.	1371, APULDRUM. 1½ . @ 20/.
1340.  Cheddington. A. & P. 1. 6 @ /4.  Heghtredebury. A. I. I @ /8.	WOLRICHSTON. A. 8 @ /3.  1346.  IBSTONE. I . @ 8/.	1352.  Apuldrum. 2 . @ 13/4.  Cheddington. A. I. 4 @ /4.  Swallowfield. A. 4. 4 @ /8.	FARLEY MOUNT-FORT. A. 2 @ /4. MALDON. I . @ 8/.	1372.  WOLRICHSTON.  1 . @ 10/.  1377.  WOLRICHSTON.  4 . @ 10/.
1341.  BICHYNDON.  10 . @ /4.  HEGHTREDEBURY. A. 2. 2 @ /8.  MALDON.  3 . @ 9/4.	1347.  Boxley.  1 . @ 12/.  CUXHAM.  A. I @ I/.  3 . @ /102/.  Letherhead.  15 glns: @ /02/3.	Wolrichston, II 2 . @ 10/.  1353.  Cheddington. P. — I @ I/4.  Ibstone. A. 2 @ /4.	WOLRICHSTON.  1 . @ 16/.  1365.  APULDRUM. 3 . @ 13/4.	1381.  WOLRICHSTON. I dol: I pipe dol: @ 8/II.
Oxford. A. 1. 2 @ /4.	WyE. 10 . @ 13/4.  1350.	1354. APULDRUM. 1 pipe @ 8/.	1368.  BOXLEX.  1 @ 17/6.	1384. Heyford Warren. I @ 10/.
Market Overton. A. 2 @ /6. Staundon. A. 2 @ /6. Wacchyndon. 1 . @ 10/.	CHYNGELE, 3½ · @ 13/5½.  OXFORD, A. —6 @ /6. I. I @ /8.	1355.  APULDRUM. 3 • @ 13/4. 1 pipe @, 6/8.	1369.  APULDRUM.  1 . @ 13/4.  17/6. 22/7.  1 pipe @ 6/8.	WOLRICHSTON. I dol: I pipe dol: @ 8/8.

# GREASE, &c.

### NOTE.

In the following table it will be seen that the various substances collected under the name Grease are sold by the *petra*, the *pondus*, the *pound*, and the *gallon*.

When no sign is prefixed to the quantity, it is to be understood that the article sold or bought is "unctum." P. stands for pinguedo. C. for cepum. Sometimes it would appear that these substances, when used for dressing sheep, were mixed with some medicaments. In general the grease is intended for cart wheels, or for the home manufacture of candles.

1265				1283
1265.	LOPHAM. 50 tb @ /14. 17 tb @ /18. C. 1112 tb @ /18.	SHENFIELD. 2½ lb @ /2.	1277. Bosham.	NEYLAUNDE. P. 1½ glns: @ /9½.
Lard 17 pet:	4½ tb @ /1.	1272.	Lard 13 pond: @ 1/6.	1281.
,	1270.	FORNESET.  C. & unct:  10 lb @ $/I_{\frac{1}{3}}$ .	HAMPSTEDE. C. 12 lb @ /1½. Lopham.	Gamlingay. C. 2 fb @ $/1\frac{1}{2}$ .
1266.	Chesterford. C. 10 lb @ /1.		C. 33 lb @ /1\frac{1}{8}.  NAVESBY.	IBSTONE. 5 lb . @ /1 10.
Rodestone. C. $3\frac{1}{2}$ lb @ $/1\frac{1}{4}$ .	LOPHAM.  14 lb @ /I\frac{1}{2}.  2 . @ /I.  C. 8 lb @ /I.  10 . @ /I.	1273. Stillington. 2 pet: @ /8.	4 th . @ /I½.	OLDINTON. C. I th @ /I4.  PARK (The). I th . @ /I3.
1267.	Lard 2 lb @ /I. 72 lb @ /I.	1074	1279.	
Framlingham. C. 20 lb . 1/6.		1274. Вознам. С. 2 <sup>1</sup> pond:	Marlborough. C. 6 lb @ $/1\frac{1}{2}$ .	1282.
NAVESBY, C. 2½ pet: @ 1/.	1271. Acle.	@ 1/6. Navesby.		Marlborough. Lard $4\frac{1}{2}$ lb @ $/1\frac{1}{2}$ .
Rodestone. If $b @ /o_4^3$ .	7 pet: @ 1/. CHESTERFORD.	$3\frac{1}{2}$ pet: @ $/9\frac{1}{2}$ .	1280. Kenet.	Weston. C. 3 . @ /1½.
	Lard 15 pet: @ /11. 1 pet: 3 lb . 1/2.	1275.	Unguenti 10½ glns: @ 1/10¾.	
1268.	C. 17 fb @ /1.	Weston. 5 lb . @ $/1\frac{3}{4}$ .	Letherhead. C. 6 lb @ $/1\frac{1}{2}$ .	1283.
Keleshall. C. 14 lb @ /1.	Lard * 180 lb @ /14.		MARLBOROUGH. Lard 7 fb @ /1½.	FARLEY. 7 lb . @ /2.

<sup>\* &</sup>quot; Exit of 35 pigs."

1283				1296
PARVA HUMBRA. 4 pet: @ 1/6. PEVENSEY. Lard 13 pet: @ /5.	PEVENSEY. Lard 47 ib @ /I	KENET. Unguent: $4\frac{1}{4}$ glns: @ $1/5\frac{1}{2}$ . LETHERHEAD. P. $2\frac{1}{2}$ glns: @ $/7\frac{3}{5}$ . MARLEOROUGH. Sagmen:	OLDINTON. C. 4 lb @ /1\frac{1}{4}. PEVENSEY. C. 3 lib: @ /7. WALETON. C. 81 lb @ /0\frac{3}{4}.	Kenet. Unguent: 16 fb . @ /2¼. Weston. C. 15 pet: @ /6. P. 2 glns: @ 1/3.
1284.  Pevensey.  Lard 40 lb  @ /I-4.	Bosham. 2 pund @ 1/1½. 3 do. @ 1/1½. 3½ do. @ 1/1½. C. 1½ pund @ 1/4. Lard 14 pund @ 1/1½. 5 do. @ 1/1½.	3 glns: @ /10. 4 pet: @ 1/. PEVENSEY. 1½ gln: @ /8. Lard 12½ pet: @ /4½. TUDEHAM. C. I pet: @ /8. 4 pet: 1 lb @ /10.	1292.  Weston. P. 6½ glns: @ 1/6. C. 24 pet: @ /7. 4 lb . @ /1.	1295.  DOVERCOURT. C. 16 lb @ /o <sup>3</sup> .  GAMLINGAY. 4 lb . @ /I <sup>1</sup> / <sub>2</sub> . C. 3 lb @ /I.
FORNESET. C. 192 lb @ /1.  HAREWOOD. I pet: (sheep) I/I.  MARLBOROUGH. C. 3 lb . @ /I.  Gress (sic) 5 glns: @ /8.  PEVENSEY. Lard 22 pet: @ /5.  (STOCK-KEEPER.) C. 4 pet: @ /6.	Mutton fat  4½ pund @ 1/4.  CHESTERFORD. Unguenti  1 gln: @ 1/10.  HAMPSTEDE. 22 lb @ /1½. 50 lb @ /1¼.  KENET. Unguenti 7 glns: 1 lb gln: @ 1/7. (lb /2½.)  MARLEOROUGH. 3 lb . @ /1½.  OVERTON.	1290.  Bosham. 4½ pund @ 1/6. Lard 10 pund @ 1/6.* HOLESLE. C. 273 fb @ /o¾. MARLEOROUGH. Sagmen. 5 glns: @ /10. OLDINTON.	1293.  BOSHAM.  48 lb . @ /1.  CUXHAM. 6 lb . @ /2. 7 lb . @ /1. C. 22 lb @ /1.  IBSTONE. 3½ lb . @ /2.  WALETON. C. 120 beef 71 mutt. @ /1.  WESTON.	IBSTONE. 6 ib . @ /1\frac{3}{4}. 8 ib . @ /1\frac{5}{5}. C. 4 ib @ /0\frac{5}{5}. 6 ib . @ /1. 1 gln: @ /11. 6 glns: @ /11\frac{1}{3}. PESENHALL. C. 6 cow @ /0\frac{3}{4}. TIKHILL. C. 2 pet: @ /9. WESTON. P. 7\frac{1}{2} glns:
1286.  MARLBOROUGH. Sagmen: 2½ glis: @ /Io. +/t½.  PEVENSEY. Lard 61 fb @ /I½.  WESTON. Unguenti 5 glis: @ 1/8.  1287.  KENET! Unguenti 2½ glis: @ 1/8½.	24 fb @ /2. 19 fb @ /2 <sup>1</sup> / <sub>4</sub> . 10 glns: @ /8. 10 do. @ /11. PEVENSEY. Lard 69 fb @ /1. STOCKTON. P. 41 fb @ /1. 2 pund @ 1/1½. STOKE. 1 pund . 1/1¼. P. 9½ glns: @ /6.  1289.  HAMPSTEDE. 93 fb @ /1. C. 13 fb @ /1. P. 18 fb @ /1.	4 lb . @ /1½.  15 lb . @ /1.  PEVENSEY. Lard 27 pet:     @ /4.  WALETON. C. 22 lb @ /1.  1291.  BOSHAM. OX fat 2 pund 1 lb @ 1/6.† Lard 7½ pund     @ 1/6.  HAMPSTEDE. 18 lb @ /1. Lard 6½ lb  @ /1.	P. 7 . @ 2/3. C. 28 pet: @ /7. 5 ib . @ /1. Lard 4½ pet:	BOSHAM. I pund @ 2/3. 2 do. @ 2/3. Ox fat 8 lb . @ /o3 Lard 7 pund @ 2/3. CHEDDINGTON. 2 lb . @ /13 CHESTERFORD. 36 lb . @ /14 CUXHAM. 4 lb . @ /1. FUNTINGTON. Lard 61/2 lb @ /14 P. alb: 2 lb @ /1.

IBSTONE.	STOKE.	Southampton.	Halvergate.	Lopham.
. 36 lb . @ $/1\frac{1}{2}$ .	Lard 8 lb @ $/1\frac{1}{2}$ .	C. 8 fb @ /1.	$39 \text{ fb} \cdot @ /1\frac{1}{4}$ .	Lard 126 lb
10 do. @ /11/2.	P. 1½ gln: @ /8.	5 do. @ $/1\frac{1}{2}$ .	33 do. @ /1.	.1\ @
C. 7 do. @ /1.	, , , ,	STANHAM.	C. 7 do. (ox)	C. 78 do.@ /1.
MARTÍNSTOWE.	STRATTON.	33 lb . @ /11.	$@'/1\frac{1}{4}$	WESTON.
	4 lb . @ $/1\frac{1}{5}$ .	P. 1 gln: @ /14.	C. 101 do. (sheep)	
C. 30 pet: @ 1/.	C. 3 do. @ /1.		(3.161  dof (sheep))	
TIKHILL.		STOKE.	- , ,	C. 50 do.@ /1.
3 pet: 7 lb		P. 5 glns: @ $/7\frac{1}{4}$ .	Oxford.	
pet: @ /8.		WALETON.	$22 \text{ fb} \cdot @ /0\frac{3}{4}$	
WESTON.		C. 943 lb @ /1.	C. 1 pet: @ 1/1.	
C. 108 lb @ /03.	1299.	P. 24 do. @ $/1\frac{1}{2}$ .	Southampton.	
		8 do. @ /1.	C. 42 fb @ /1.	1306.
Lard 42 do.	CHEDDINGTON.	0 dq. (g) /1.		Southampton.
$(2)$ $/1\frac{3}{4}$ .	2 lb . @ $/1\frac{1}{2}$ .			
	2 glns: @ 1/5.			C. 39 lb @ $/1\frac{1}{4}$ .
	P. I gln; @ /10.		7004	11 do. @ /1.
	I do. @ 2/2.		1304.	
1297.	½ do. @ 1/6.	1301.	Bungay,	
	I do. @ 1/10.	•	C. 121 lb @ /11/4.	
CHEDDINGTON.	1½ do. @ 1/9.	Cuxham.		1307.
C. 4 fb @ /4.		3 fb . @ /1.	CHEDDINGTON,	1901.
P. 5 glns: @ /9.	1 - 0 ,0	C. 6 do. @ $/1\frac{1}{2}$ .	8 pet: 3 lb	Bradwell.
Cuxham.	CUXHAM.	HAMPSTEDE.	pet: @ $/7\frac{3}{4}$ .	55 lb . @ /1½.
4 lb . @ /1 la.	9 tb · . @ /2.	P. 1 lb @ /2.	CHESTERFORD.	C. 8 do. @ /12.
,	Funtington.	,	45 tb . @ /11/4.	, -
GRINGELY.	P. alb: 6 lb	Oxford,	Сихнам.	Cuxham.
½ pet: @ /10.	@ /2.	$6 \text{ lb}  @ /1\frac{1}{4}.$	C. 4 lb @ /1.	C. 4 lb @ $/1\frac{1}{2}$ .
C. $\frac{1}{2}$ do. @ /8.	½ gln: @ 3/3.	C. 22 do. @ /1.	,	FOXLETE.
IBSTONE,	IBSTONE.		KENET.	16 glns: @ 1/1.
7 lb . @ $/1\frac{1}{4}$ .	7 tb . @ /2.		C. 22 lb (mutton)	STOTTONE.
P. 7 glns: @ /10.	18 do. @ /2.		@ 1/.	I ib $Q$ /I $\frac{1}{2}$ .
OXFORD.	11 do. @ /2.		MARTINSTOWE.	0 /-2
25½ th @ /1½.		1302.	C. 7 pet: @ 1/.	
STOCKTON.	P. 5\frac{3}{4} glns: @ 1/4.		1	
Lard 23 lb	2 do. @ 1/4.	Вознам.	OXFORD.	
@ /I.	1 _	240 lb @ /1.	28 fb . @ /1.	1308.
P. 2½ glns:	Oxford.	C. 16 do. (ox)	SOUTHAMPTON.	C
	$20 \text{ fb}$ @ $/2\frac{1}{2}$ .	@ /I.	C. 2 to @ /3.	Cuxham.
	STOKE.	P. 7 glns: @ /7.	40 do. @ /14.	9 th . @ /2.
WESTON.	P. 1 gln: @ 1/.	Bungay.	1	MALDON.
Lard 56 tb	$3\frac{1}{2}$ tb . @ /3.	C. 36 fb @ /1.	STANHAM.	15 glas; @ 1/.
@ $/1\frac{1}{4}$ .	STRATTON.	Сихнам,	C. 6 lb (ox)	OXFORD.
	C. 3 15 @ /2.		@ /1.	18 tb . @ /13.
	0. 310 6 /2.	- ,	WESTON.	SOUTHAMPTON.
		FORNESET.	39 lb . @ /11/4.	
1298.		C. 19 fb @ $/1\frac{1}{2}$ .	C. 50 do.@ /1.	
_		KELESHALL.		15 do. @ /1\frac{12}{3}.
CHEDDINGTON.	1300.	25 lb @ /11.		THORP WATER-
C. 4 lb @ $/1\frac{1}{2}$ .		C. 46 do.@ /1.		VILL.
$\frac{5^{\frac{1}{2}}}{2}$ do. @ /1.	CUXHAM.	Lard 94 do.		Sagmen
P. 5 glns: @ $1/o_{\frac{1}{2}}$ .	15 b. @ /1½.	$a \cdot /1\frac{1}{2}$	1305.	2 glns: @ /10.
CUXHAM.	C. 30 do. @ /13.	SOUTHAMPTON.		5 do. @ /9.
5 th . @ /11/2.		C. 26 lb @ /14.	Bungay.	8 do. @ /9.
HAMPSTEDE.	IBSTONE,	J. 20 10 @ /14.	C. 77 lb @ /14.	
	6 lb . @ $/1\frac{1}{2}$ .		36 do. @ /I.	4 glns: @ I/I.
3 lb (sheep) @ $/2\frac{t}{6}$ .	8 do @ $/1\frac{5}{8}$ .		Lard 69 do.	P. 3 do. @ 1/.
IBSTONE.	P. 4 glns: @ /9.		@ /1.	
14 lb . @ $/1\frac{3}{8}$ .	4 do. @ /9.	1909		Wolkichston.
6 do. @ $/1\frac{1}{4}$ .	//	1303.	Cuxham.	235 lb @ /118
P. 6 glns: @ /8.	KELESHALL.	Charmen	C. $5\frac{1}{2}$ lb @ /1.	WYLUGHTON.
OXFORD.	68 fb . @ $/1\frac{1}{2}$ .	Cuxham.	4 do. @ /I4.	P.10'glns:@ 1/.
$6\frac{1}{2}$ lb . @ $/1\frac{1}{4}$ .	18 do. @ /1.	$5\frac{1}{2}$ fb. @ /1.	HALVERGATE.	
$1^{2} do. @ /1^{\frac{1}{4}}.$	Oxford,	FRAMLINGHAM.	108 lb @ /1.	
C. 10 do @ $/1\frac{1}{5}$ .	40 lb . @ /21/2.	1	C. 80 do. @ /I.	

P. 3 tb @ /3. 3 do. . @ /3.

		<del></del>		
1309		_		1322
1309.  Clare. C. 13½ lb @ /2½.  Cuxham.	SIBBEFORD. P. 2 glns: @ 1/2. TEMPLETON. P. 1 gln: @ 1/2.	1314.  CHEDDINGTON. 48 fb @ /1½ 4 do. @ /1½	FERING.  2½ gins: @ 1/2.  13 lb . @ /2.  GAMLINGAY.  2 lb . @ /3.  C. 2 do. @ /1½.	CLARE, C. 24 lb (ox) @ /1½ FARLEY, 3 lb . @ /1.
4 lb . @ /21/4. 6 do. @ /2. ELHAM. 3 lb . @ \ /2.	1312.	4 do. @ /1½. FARLEY. P. 1½ glns: @ /11.	STEVENAGE. 4 lb . @ /3.	MALDON. P. 3 glns:@ /9, PORTLAND. Lard 15 fb @ /1½
LETHERHEAD. 12 fb . @ /2. 10 do. @ /2½.  Oxford. 16 fb . @ /2.	CHEDDINGTON. 2 fb . @ /2. 27 do. @ /2. C. 3 do. @ /2. CUXHAM.	ISLEWORTH. P. 1 gln: @ 1/. 6 lb . @ /2.  OXFORD. 15 lb @ /134.	1317.  CHEDDINGTON. 2 lb . @ /2½.  ELHAM.	_
2 do @ /2. 10 do. @ /2.	8 tb . @ /13/4.   C. 16 do. @ /11/2.   GAREWY.   7 tb (candle fat)   @ /11/4.		FARLEY. P. 1 gln: @ 1/2. LANGLEY.	TEDDINGTON. 12 lb . @ /1½  Usk. 1 gln: @ /9.
1310. CHEDDINGTON. 7 lb . @ /2.	LANGLEY. P. 1 <sup>3</sup> / <sub>4</sub> gln: @ /8 <sup>1</sup> / <sub>2</sub> .	}	3 glns: @ /10. SWEYNSTON. Sagmen 4 glns: @ 1/6.	1321.
2 do @ /2. C. 6 do. @ /2. 2½ do. @ /2. Lard 9 do.@ /2. Cuxham.	LETHERHEAD. 4 glns: @ /9½.  TIKHILL. C. 8 pet: @ 1/0¾.	CAMBRIDGE.  I lb . @ /2.  FARLEY.  P. 3 glns: @ 1/2.	1318.	CHEDDINGTON. 8 lb . @ /2. C. 4 do. @ /17/8
7 lb . @ /2\frac{1}{4}.  ELHAM.  6\frac{1}{2} lb . @ /1\frac{1}{2}.  Oxford,	1913.	LETHERHEAD, 8 b . @ /14. 12 do. @ /13. 2 glns: @ 1/52. 4 do. @ /10.	CHEDDINGTON. 2 lb . @ /2½.  LANGLEY. 3½ glns: @ /6.	LANGLEY. P. 2 glns: @ /8. MALDON. I gln: @ /9.
8 lb . @ /2. 3 do @ /2 <sup>3</sup> / <sub>10</sub> . 5 do @ /2 <sup>1</sup> / <sub>10</sub> . REYDON.	CHEDDINGTON, 55 lb @ /1½. C. 4 do. @ /1½. 4 do. @ /1½.	OLDINTON. 2 lb (sheep)  @ /3. C. 3 lb @ /14.	OLDINTON, C. & uncti 12 lb . @ /02.	OLDINTON. C. 2 lb @ /1½. Lard 1 pet: @ /7. Oxford.
4 lb . @ /1½.	CUXHAM. 11 lb @ /1. 18 do. @ /o <sup>3</sup> <sub>4</sub> .	STEVENAGE. 4 lb . @ /3.	1319.	9 lb . @ /11/4. 10 do. @ /12/8. 2 do. @ /12/2.
1311.  CHEDDINGTON. 3 lb . @ /2.	FARLEY. P. 3 glns: @ /9.  ISLEWORTH.	1316. Bicester.	BICESTER. C. fusi $3\frac{1}{2}$ pet: @ 2/. 2 do. @ 2/2.	TARENTE. Lard 6 lb @ /1½.
C. 5 do. @ /2. ELHAM. 14 lb . @ /1\frac{3}{8}.	4 lb . @ /1½. LETHERHEAD. 4 glns: @ /10. 3 do. @ /11.	C. fusi  2 pet: @ 1/9. 3 do. @ 1/8. 5 lb . @ /2.	CHEDDINGTON.  2 lb . @ /2. 6 do. @ /1½. 2 do. @ /2.	1322.
LETHERHEAD.  8 tb . @ /1\frac{1}{3}.  Lard 10 glns:     @ /10.	Maldon, 10 glns: @ /8. Westshene, Sagmen	CAMBRIDGE. 3½ fb @ /2. CHEDDINGTON. 6 fb . @ /2.	C. 6 pet: @ /10½.  LANGLEY. P. 1½ gln: @ 1/.	CHEDDINGTON. 4 lb . @ /2½. C. 10 do.@ /1½. 3 do @ /2½.
MALDON. 9 glns: @ /10. PONTELAND. P 1 th @ /2	7¼ glns: @ 1/.	C. 3 do. @ /2 do.  CUXHAM.  5 lb . @ /3.	1320.	Снірреннам. Р. 3½ glns: @ /10½.

FARLEY, CHEDDINGTON, CROWMARSH, P. I gln: @ 1/. 10 lb . @ /1\frac{1}{2}. 1 lb . @ /2\frac{1}{2}.

LANGLEY.	Wolkichston.	MELTON Mow-	CHEDDINGTON.	Wolford.
6 tb . @ /2.	150 th @ /2.	BRAY,	5½ th @ 2/.	C. 3 th @ /11/3.
P. 11 glns:	102 do. @ /13.	I fb (cart)@ /2.	10 do. @ /2.	
@ 1/.		Wolford.	CUXHAM.	
Maldon.		6 th . @ /14.	P. 3 lb @ /2.	
4 lb @ $/1\frac{3}{4}$ .		7-4	GAMLINGAY.	
TONERIDGE.	1325.		½ lb . @ /2.	1333.
51 lb @ /2.			HAWKESBURY.	BOXLEY GRANGE.
12 do. @ /2.	Снірреннам.	1328.	Lard 29 fb	P. 21 glns:
TRILLEK.	P. 3 glns:@ /10.	1040.	@ /2.	@ 1/01/2.
4 lb . @ $/2\frac{1}{2}$ .	Maiden Bradley.	CAMBRIDGE.	C. I do. @ /I.	5 do @ 1/.
Lard I pet:	C. 14 $\frac{1}{2}$ @ $1\frac{1}{2}$ .	2 tb . @ /2.	OXFORD.	CAMBRIDGE.
@ 3/6.	Odiham.	CHEDDINGTON.	10 fb @ /2.	16 lb @ /11/4.
Wolford.	Lard 8 fb @ $/1\frac{1}{2}$ .	16 lb @ /11/2.	,	- , ,
5 lb . @ $/1\frac{2}{5}$ .		C. 2 do. @ /11.		CHEDDINGTON.
C. 6 do. @ /2.		$3\frac{1}{2}$ do. @ $/1\frac{1}{2}$ .		- ,
11 do. @ $/1\frac{1}{2}$ .		CUXHAM.	1331.	CLARE. Sagmen
	1326.	8 fb . @ $/1\frac{1}{2}$ .		2 glns: @ /10.
		P. 5 do. @ /2.	BoxLey.	
	CHIPPENHAM.	GAMLINGAY,	Sagmen	CUXHAM. 4 fb . @ $/1\frac{1}{2}$ .
****	$4\frac{1}{2}$ lb @ /2.	$\frac{1}{2}$ th . @ $/1\frac{1}{2}$ .	10 glns: @ 1/.	3 do @ /1½.
1323.	CLARE.	Sweynstone.	CAMBRIDGE.	GAMLINGAY.
Chippenham.	C. 8 lb @ /2.	P. 5 glns: @ /10.	2 fb . @ /2.	6 lb . @ /1½.
6 lb . @ /2.	Couwyk.	Wolford.	8 do. @ $/I_{\frac{1}{3}}$ .	7.2
4 do. $@ /2\frac{1}{4}$ .	Sagmen	C. 4 lb @ $/1\frac{1}{4}$ .	CLARETTE.	
Cuxham.	$1\frac{1}{2}$ . @ $1/0\frac{2}{3}$ .		Sagmen	
7 lb . @ /2.	FOXLETE.		$\frac{1}{2}$ gln: @ 1/.	
Elham.	P. $4\frac{1}{2}$ pet: @ 1/6.		1 .	1334.
17 lb @ /23.	Hormede.	1329.	CUXHAM.	CAMBRIDGE,
- / 8	3 fb . @ $/1\frac{1}{2}$ .		$6 \text{ lb} . @ /1\frac{1}{2}.$	12 lb @ /1.
ISENHAMPSTEDE.	ODIHAM.	BoxLey.	P. 3 do. @ /2.	,
3 fb . @ $/2\frac{1}{2}$ .	1 fb . @ /2.	Sagmen	Wolford.	CHEDDINGTON.
OXFORD. C. II $\mathbb{B}$ @ $/1\frac{3}{4}$ .	P. 16 do.@ /2.	17 glns: @ /1.	C. 4 lb @ /1.	$\begin{vmatrix} 8 \text{ fb} & @ / I \frac{1}{3} \\ I 2 \text{ do.} & @ / I \frac{1}{2} \end{vmatrix}$
- , ,	OLDINTON,	CAMBRIDGE.	Wolkichston.	CUXHAM.
TRILLEK.	3 gln: @ /11.	$2 \text{ fb} . @ /1\frac{1}{2}.$	110 lb @ /2.	3 lb . @ /1½.
C. 10 fb @ $/1\frac{1}{2}$ . P. $1\frac{1}{2}$ glns:	TRILLEK.	CHEDDINGTON.		0 , 2
$(a) 1/0\frac{2}{3}$	8 fb . @ $/1\frac{1}{2}$ .	5 lb . @ /13.		GAMLINGAY.
WOODHALL,	Lard 2 glns:	4 do. @ /2. 2 do. @ /2.		1 lb . @ $/1\frac{1}{2}$ .
C. 3 th @ /2.	@ /11.	,	1332.	Wolford.
	Usk.	CLARETTE. C. 1 lb @ $/1\frac{1}{2}$ .	n a	C. 4 lb @ $/1\frac{1}{4}$ .
	Lard 5 pet: @ 1/4.	- ' <b>-</b>	BOXLEY GRANGE.	Wolkichston.
	- · ·	Cuxham. 12 lb @ /11.	P. 2 glns: @ 1/1. 1 gln: @ 1/2.	188 lb @ $/1\frac{1}{2}$ .
	Wolford. 10 tb @ /12/6.	12 fb @ $/1\frac{1}{2}$ . P. 4 do. @ $/2$ .	CHEDDINGTON.	
1324.	C. 4 do. @ $/1\frac{7}{2}$ .	Oxford.		
	0. 4 40. 6 /12.	P. 1 gln: @ 1/.	15 lb @ /14. Lard 15 do.	
CROOKHAM.		C. 2 lb @ $/1\frac{1}{2}$ .	$\frac{210}{9}$ $\frac{15}{6}$ .	1335.
4 lb . @ /2.		Wolford,	C. 7 do. @ /11/2.	1.
FARLEY.		7 lb . @ /1.	CLARE.	CAMBRIDGE.
P. 2 glns: @ /10.	1327.	110 . 10 /11	Sagmen	12 lb @ /1.
Langley.	Carmena		10 gins: @ /94.	CAVERSFIELD.
P. 1½ glns:	CAMBRIDGE. 2 lb . @ /2.		CUXHAM.	$1 \text{ th} \cdot @ / 1\frac{1}{4}.$
@ 1/.	- '	1990	3 tb . @ /2.	CUXHAM.
Troy.	Cuxham, 20 lb @ /1.	1330.	2 do @ /2.	$5 \text{ th} \cdot        \text$
C. 4 lb @ $/2\frac{1}{2}$ .	/	Basingstoke.	FARLEY.	MAIDEN BRADLEY.
Usk. "	DENTON. 60 fb $\emptyset$ /1\frac{1}{2}.	I to . @ /2.	P. 1 gln: @ 1/.	Lard 3 tb @ /13.
C. $3\frac{1}{2}$ lb @ $/1\frac{1}{4}$ .	60 lb @ $/1\frac{1}{2}$ . Lard 10 do.	CAMBRIDGE.	GAMLINGAY.	STAUNDON,
$1\frac{1}{2}$ do, @ $/1\frac{1}{2}$ .	@ /r.			C. 12 fb @ /2.
-2 -0, 6 / 12.	· / 1.	· · · · · · · · · · · · · · · · · · ·		
			3 D 2	

-1	•2		15
	u	U	U

Lard 30 glns:

@ /6.

DATCHET.

P. 1 gln: @ /8.

P. 21 glns:

/8.

@

PUNTE. IBSTONE. HEGHTREDEBURY. WOLFORD. 2 tb . @  $/1\frac{1}{2}$ . 3 h . @ /o3. 4 lb (cart) @ /11/2. Sagmen  $/1\frac{1}{2}$ . 6 pet: 6 lb 4 do. @ ½ gln: @ /7. SOUTHAMPTON. pet: @ 1/3. STAUNDON. WOLRICHSTON. 16 lb @  $/o_{\frac{1}{2}}$ . Īħ /14. @ P. 2 glns: 145 lb @  $/1\frac{1}{2}$ . Wellow. pet: = 15 lb. @ WOODHALL. 26 tb (0)  $/0\frac{3}{4}$ . C. ilb @  $/1\frac{1}{2}$ . WESTON TURVILLE. 4 tb . @ /13. /1. 2 do. (a) P. 2 glns: @ /8. IBSTONE. 2 lb . @  $/1\frac{1}{2}$ . WESTMILL. WOLFORD. 12 lb @  $/I_{\frac{1}{2}}$ . 3 lb . @ /11/4. JUSTICE HALL. 12 do. @ /1. 1336. P.  $\frac{1}{2}$  gln: @ /8. WOLFORD. 7 lb . @ /1. ODIHAM. CAMBRIDGE. C. 5 do. @ /o. BICHYNDON. Lard 50 fb @ /I. P. I gln: @ /8. WOLRICHSTON. @ /1. CLARE. Ox fat 27 lb 12 glns: @ 1342. 16 fb (a)  $/ \frac{1}{2}$ . /1. 148 lb @ @ /1. Sagmen C. 4 do. @ /I. d gln: @ 1/. WELLOW. ASTON BARNARD. 43 fb . @ /I. P. 1\frac{3}{4} glns:@ /5. CUXHAM. /1. 20 do. @ to lb @  $/1\frac{3}{4}$ . BERDFIELD. C. 2 do. @  $/1\frac{I}{2}$ . P. 3½ glns: @ /8. STAUNDON. WESTON TURVILLE. CHEDDINGTON. C. I ib @  $/1\frac{1}{2}$ . 1339. P.  $\frac{1}{2}$  gln: @ /8.  $/1\frac{3}{4}$ . 2 lb . @  $/1\frac{1}{4}$ . 3 do. @ 5 do. . @  $/1\frac{1}{4}$ . WOLRICHSTON. WOLFORD. CHEDDINGTON. CUXHAM. 154 lb @  $/1\frac{1}{2}$ . 4 lb . @ /11/4. 6 lb . @  $/1\frac{1}{2}$ . 5 lb . @ /1. 4 do. . @ /I I. WOODHALL. CUXHAM. DATCHET. 6 tb . @  $/1\frac{1}{2}$ . 4 fb . @ /1. P. 1 gln: @ /8. IBSTONE. IBSTONE. 7 tb . @ /1. 6 tb . @ /1. 1341. WELLOW. MALDON. 1337. 68 fb @ 3 glns: @ /8. /I1/ BICHYNDON. C. 2 do. @ /13 BERDFIELD. PUNTE. 6 tb . @ /1. Sagmen  $\frac{3}{4}$  gln: @  $/9\frac{1}{3}$ . WOLFORD. 11½ glns: @ CAMBRIDGE. STAUNDON. C. 1 th @ /1. C. 12 th @ /112. 12 tb . @ /11/2. P. 2½ glns:@ /10. WOODHALL. BOXLEY. C. 14 lb @ /11/2. CHEDDINGTON. Sagmen Lard 6 lib: WOLRICHSTON. 4½ tb . @ /1. 3 glns: @ /8. /6. @ 2 do. . @ /1. 104 lb @ ·/14. CHEDDINGTON. CUXHAM. 4 tb . @ /11/2. 6 fb @ /1 \frac{1}{6}. STAUNDON. DATCHET. Sagmen P. 21 glns: 1340. -/7. 2 glns: @ @ /7. 1343. WELWE. FOULMERE. BERDFIELD. P. 4½ glns: P. I gln: @ /7. CHEDDINGTON. Sagmen /7. 2 glns: @ /8. 6 lb . @  $/1\frac{1}{4}$ . HEGHTREDEBURY. 2 do. (a) P. 1 gln: @ /7. CLARETTE. /r. Lard 2 lb @ 2 do. @ BOXLEY GRANGE. P.  $\frac{1}{2}$  gln: @ /10. 6½ do. @ /11. WOLFORD. Lard 10 glns: 28 do. @ /1. CUXHAM. P. 3 glns: @  $/5\frac{1}{3}$ . @ /8. C. 14 do. @ /1. 4 tb . @ /14. CLARETTE. HENLEY. HENLEY. P. 1 gln: @ /8. 7 lb . @ /14. 7 lb . @  $/1\frac{1}{2}$ . C. 2 b @ /14. IBSTONE. IBSTONE. 1338. 7 fb . @ 6 tb . @ Cuxham.  $/1\frac{1}{2}$ . 4 tb . @ /1. ILMERE. 2 do. . @  $/1\frac{1}{2}$ . BOXLEY GRANGE.

OXFORD. 12 lb . @ /11/4. STAUNDON. P. 2½ glns: @ /8½. WOLFORD. 6 th . @ /11/4.

### 1244

CHEDDINGTON. 7 lb . @ /14. CUXHAM. 3 lb . @  $/1\frac{1}{8}$ . IBSTONE.  $8\frac{1}{2}$  lb . @  $/1\frac{1}{8}$ . 2 do. . @  $/1\frac{1}{2}$ . 7 do. . @  $/1\frac{1}{2}$ . STAUNDON. P. 4 glns: @ /8.

#### 1345.

CHEDDINGTON. 8 tb . @ /14. CLARETTE. P. 1 gln: @ /6.  $\frac{1}{4}$  do. @ /8. IBSTONE. 6 fb . @  $/1\frac{3}{4}$ . ODIHAM, 6 lb . @ /2. P. 12 do. @ /2. STAUNDON. P. 3 glns: @ /6. C. 15 tb @ /11/2. WHADDON. P. 13 glns: @ /10. WOLRICHSTON. 108 lb @ /14.

### 1346.

BICESTER. P. alb: I gln: @ /10. CLARETTE. C. 2 pet: @  $/10\frac{1}{2}$ , | P.  $\frac{1}{2}$  gln: @ /7.

MALMESHULL,

Cuxham.	IBSTONE.	CHEDDINGTON.	IBSTONE.	Wolford.
6 lb . @ $/1\frac{1}{4}$ .	$2 \text{ lb} . @ /1\frac{1}{2}.$	2 tb . @ /2.	$1\frac{1}{2}$ lb . @ $/1\frac{1}{2}$ .	3 lb . @ /2.
IBSTONE.	Oxford.	Cuxham.	Tonbridge Hall.	2 do @ /2.
6 tb . @ $/1\frac{1}{2}$ .	44 lb . @ /I.	9 th . @ /2.	10 lb . @ /12.	
8 do.: @ $/I_{3}^{t}$ .		FARLEY MOUNT-		
LITGATE.		FORT.		1000
P. 2 glns: @ /8.		P. 2 glns: @ 1/2.		1360.
	1350.	IBSTONE.	1357.	APULDRUM.
	_	2 lb . @ /2. Maldon.	1007.	P. 6 glns: @ 1/.
	CLARETTE.	6 glns: @ /8.	ACORNBURY.	CHEDDINGTON.
1347.	P. 1 gln: @ /10.	ZIFTELE.	C. 8 pet: @ /9.	$3\frac{1}{2}$ glns: @ /8.
20-11	Cuxham. 6 tb . @ /11/4.	4 fb . @ /2.	CHEDDINGTON.	STAUNDON.
FARLEY.	6 fb . @ $/1\frac{1}{4}$ .  Gamlingay.	,	P. 1½ gln: @ /10.	12 tb . @ /11/2
2½ glns: @ /8.	6 lb . @ /2.		Cuxham,	STOKE VERDON.
IBSTONE.	IBSTONE.		$2 \text{ fb} . @ /2\frac{1}{2}.$	C. 4 lb @ /14
4 lb . @ /1½.	2 lb . @ /11/2.	7074	Sharpness. P.13 glns: @ 1/.	
- , -	7-2	1354.	SPENE.	
Southampton. C. 20 lb @ /1.		C	P. 2 glns: @ 1/.	
- ,		CLARETTE.	Whaddon,	1361.
Whaddon, 4 lb . @ $/1\frac{1}{4}$ .	1351.	1 '	P. 1½ gln:@ 1/.	
4 fb . @ $/1\frac{1}{4}$ . C. 9 do. @ $/1\frac{1}{2}$ .		ETON HASTING.	WOODHALL.	ELHAM.
P. 3 glns: @ /11.	CHEDDINGTON.	3 lb . @ $/1\frac{1}{3}$ . Spene.	P. 3 gln: @ 1/.	4 lb , @ /24
Woodhall.	I th . @ /2.	P. 6 glns: @ 1/.	, ,	Whaddon. Lard ½ gln:
P. 2 glns: @ /11.	P. $3\frac{1}{2}$ glns: @ /7.	1		@ /8.
711	IBSTONE.			"
	$3\frac{1}{2}$ lb . @ $/1\frac{1}{2}$ .		1358.	
	REYNDON,	1022	1336.	
1040	$\frac{1}{2}$ gln: @ I/. Wellow.	1355.	APULDRUM.	1362.
1348.	P. 4 glns: @ 1/.	D	P. 8 glns: @ 1/.	337
Davernu	2.46	BOXLEY. Lard 2 glns:	CHEDDINGTON.	Whaddon.
Boxley. Sagmen		@ /9.	ɪ fb . @ /2.	2 5
I gln: @ I/.		CLOPTON KINGES-	CUXHAM.	
Cuxham.	1352.	HALL.	2 tb . @ /2.	
8 tb . @ /14.		4 th . @ /14.	-Sharpness.	1363.
IBSTONE.	BRETHAM.	IBSTONE.	P. 15 glns:	10001
4 fb . @ /13/4.	3 tb . @ /2.	1 lb . @ /11.	$(2)^{-1}$	APULDRUM.
2 do @ $/1\frac{1}{2}$ .	CHEDDINGTON.	4 do @ $/I_{\frac{1}{2}}$ .	Somerton.	P. 4 glns: @ 1/.
STAUNDON.	2 lb . @ /2.	Kibworth.	$33 \text{ lb} \cdot @ /1\frac{1}{2}$	CLARE.
P. 2 glns: @ /10.	2 do @ /2.	2 fb . @ /1.		$\frac{1}{2}$ gln: @ 1/.
Wellow.	CUXHAM.	Oxford.		STEEPLE CLAYDON
P. 1 gln: @ /11.	1 lb . @ /2.	27 fb . @ /I.		P. 1 gln: @ /112
WHADDON.	FARLEIGH.	SPENE. P. 4 glns: @ /8.	1359.	
P.4 $\frac{1}{2}$ glns: @ $1/1\frac{1}{4}$ .	P. 1 gln: @ 1/.	P. 4 glns: @ /8.		
120 0 7 4	OXFORD. 6 lb . @ /2.		CHEDDINGTON.	
	Sharpness.		1 tb , @ /2.	1364.
	Sagmen		FARLEY MOUNT-	Apuldrum,
1349.	24½ glns: @ 1/2.	1356.	FORT.	P. 4 glns: @ 1/.
1948.			P. 6 glns: @ /10.	WELLOW.
CTARRES		APULDRUM.	GAMLINGAY.	2 fb . @ /2.
CLARETTE, C. $1\frac{1}{2}$ lb @ $/1\frac{1}{2}$ .		P. 7 glns: @ 1/.	10 lb . @ /14.	P. 5½ glns:
2½ glns: @ /6.	1353.	BRETHAM.	MALDON.	@ 1/.
	_	14 lb . @ /1½.	P. 1½ gln:@ 1/.	
CUXHAM.	APULDRUM.	CHEDDINGTON.	Somerton. 32 lb . @ $/1\frac{1}{2}$ .	
8 th . @ $/1\frac{1}{2}$ .	$7\frac{1}{2}$ glns; @ I/.	2 fb . @ /2.	0~10. 6 /12.	I

1365				1400
1365.  AMSTIGH. P. 2 glns: @ 1/4.  APULDRUM. P. 4 glns: @ 1/3.	WELLOW. Sagmen 7 gins: @ 1/3. WOLRICHSTON. 3 lb . @ /22/8.	1372. WYE. 2 glns: @ 1/.	1385. Erby. C. 1 gin: @ 1/.	1391.  RADCLIFFE. P. 13 glns: @ /8.
Somerton. 22 lb . @ /2.	1370.	1374.  HONDEN. P. 1½ glns:  @ 1/.	1387.  HEYFORD WARREN. P. 8½ glns: @ /6.	1393.
1367.  Somerton.  10 fb . @ /2.	BOXLEY, Sagmen 3 glns: @ /10. SOUTHAMPTON. 7 16 . @ /118.	1375.  Newenham.  1½ gln: @ 1/.	HORTON. 42 b . @ /216.	Alton Barnes. 4 fb . @ /1½.
1368.	-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1376.	Honiden. Sagmen	1394. Alton Barnes.
Amstigh. C. I gln: @ 1/4. Eron. C. I lb @ /2.	1371.  APULDRUM. C. 1 <sup>2</sup> / <sub>4</sub> glns: @ 1/.	ALTON BARNES. P. 6 glns: @ 1/2. HEGHTRE. 8 doz. (i. e. fb)	Oxford. C. 25 fb @ /1½. 18½ do. @ /1¾.	7 lb . @ /Ix.
1369.	Brenlez cum Bren.	@ 1/6.	1389.	1400.
CHEDDINGTON,  I b @ /2½.  HUNDON.  Sagmen	P. 3 glns: @ I/.  York. I pet: @ I/4. I do. @ I/6.	1383. Oxford. 32 lb. @ /1.	RADCLIFFE. C. 60 lb @ /o <sup>3</sup> / <sub>4</sub> . WEEDON. P. 2 glns; @ /8.	HEGHTREDEBURY. 29 lb . @ /1½. TEFFONT. 4 lb . @ /1¼.
2 glns: @ 1/4.	I ———			

## NOTE.

There is but little evidence of the price of hay. It is reckoned by the mullo (M.), the carectata (C.), the plaustrata (P.), the arconius (A.), and twice by the truss.

1266				1351
1266.  RODESTONE. M. 1 @ 30/5.	STRATTON. M. 9 @ 4/6 <sup>3</sup> / <sub>4</sub> .	STRATTON. M. 15 @ 5/6 <sup>2</sup> / <sub>4</sub> . TOPSHAM. M. 12 @ 4/.	1307 Foxlete. C. 40 @ 1/8.	1338. Wellow. P. 8 @ 4/5.
1270. CLETON. M. 1 @ 4/6.	HAREWOOD. M. 21 @ 3/5.	1287. Stratton. M. 5 @ 10/2.	1308. Oxford. M. 1 @ 16/74.	1340. Одинам. М. 3 @ 3/-
1275. M. 8 @ 3/9.  1276. Stratton.	HAREWOOD. M. 19 @ 2/o½.  1284.  STRATTON. M. 3 @ 3/6.	1295.  TUDEHAM.  1 truss @ /6. 2 trusses @ /9. 8 do. @ 1/.	1313.  Langley. C. 83 @ 3/6.  Oxford. C. 13 @ 2/4\frac{1}{8}.	1342.  MALDON, C. 2 (prince)
M. 4 @ 9/3.  1277.  Newport. M. 4 @ 7/6.  STRATTON. M. 6 @ 6/8½.	1285. Stratton. M. 9 @ 6/5½.	1302.  Tudeham. 6 trusses @ /8. 5 do. @ /10½.	1317.  LANGLEY. C. 14 @ 2/6.	1343.  Malmeshull. C. 1 @ 3/4.
1278.	EXMINSTER.  M. 12 @ 4/3.  HARLAXTON.  M. 2 @ 1/8.  2 . @ 1/6.	1304. Oxford. M. 1 @ 5/.	CAYNHAM. C. 55 @ 3/6. ODIHAM. M. 8 @ 20/.	1351.  Brightwalton. C. 5 @ 6/5.

1352				1398
1352. CHEDDINGTON. C. 2 @ 4/.	HEGHTRE. C. 2 @ 5/. OXFORD. C. 3 @ 4/3½. 6 . @ 2/2½.	1370.  EASTWOOD.  C. 3 @ 3/4.	1388.  SOUTHAMPTON. C. 13 @ 3/- 1 (carried) @ 6/10.	A. 14 July  @ 3/10. 4 Aug. @ 5/4.
1354.  FFYNCHINFIELD. C. I @ 3/4.	1361.  Rysshyndon. C. 8 @ 5/.	1371.  Brenlez cum  Bren. C. 30 @ 2/.	1389. Tingewick. C. 1 @ 1/6.	1395.  Oxford.  C. 3 @ 3/.
1355.  KINGESNOD. C. 3 @ 2/8.	1863.  EASTWOOD. C. 2 @ 5/10.	1374.  IBSTONE. C. I @ 6/. I . @ 4/.	1392.  HEGHTRE, C. 4 @ 4/3 <sup>3</sup> / <sub>4</sub> .  OXFORD. C. 10 @ 4/.	Heyford Warren. C. 4 @ 7/. A. I (to king) @ 60/.
APULDRUM. C. I @ 5/. BRIGHTWALTON. C. 9 @ 3/4. I . @ 6/.	1364.  IBSTONE. C. 2 @ 4/4.	1384.  Berkham. P. ½ @ 4/.	1394. Oxford. C. 2 @ 2/6.	1398. Oxford. A. 12 @ 3/8.

## FUEL.

### NOTE.

SEVERAL kinds of fuel are specified in the table given below; the names for the several bundles of small wood being apparently local.

Fagots (F.), Fardels (Fd.), Kiddles (K.), Bavins (B.), Spelden (Sp.), Tosards, Billets, and Tallwood (T.) are sold by the *hundred*: Turves by the *thousand* (m).

Charcoal (Char:) and Sea Coal (S. C.) are generally sold by the quarter.

Underwood (U.) is generally sold by the acre, occasionally as fagots by the hundred.

1263				1284
1263.  Rodestone. Char: 3 @ /3½.	SAHAM U. 7. 3 @ 3/2. WALETON. T. 300 @ /7 <sup>3</sup> / <sub>4</sub> .	STANHAM.  U. 2. 2, in Howood  @ $3/2$ . 5. $3\frac{1}{2}$ , in Badegrym  @ $1/9$ .	Walsham. Turves 160,000@ /10.	1281.  Dover. S.C.—4 @ I/. Char: I @ /7.  Harewood.
1264.  RODESTONE.  Char: 1. 4  @ /3.	1270.  LOPHAM. U. 48. 1¼ @ 9/6.  1271.	1275. Lopham. U. 41. 3½ @ 7/11.	FARLEY. F. 4750@ 2/. LETHERHEAD. F. 4250@ 1/10. MALDON. F. 5200@ 2/. 500 @ 1/1.	HAREWOOD. U. 3 @ 7/6. IBSTONE. T. 1100@ 2/5. Char: 28½ @ /4½. MALDON. F. 3000 @ 2/. T. 3250 @ 2/3¾.
1265.  Rodestone. Char: 3 @ /5.	LOPHAM. U. 7. 2 @ 13/8.	1276.  BANSTEDE. F. 400 @ 1/2.	1279.	1283.
1266.	1272. Ditchingham.	Ditchingham. U. 18. 3 @ 9/.	DOVER. S. C. 1 @ /9. Char: 1. 3 @ /8.	F. 380 @ 1/8. 1400 @ 1/8. 2500 @ 1/6. Ospring.
BOVECOMBE. U. 2. 1 @ 3/. POCKLINGTON. U. 2. $0\frac{1}{2}$ @ 10/.	U. 14 @ 8/1. ERSHAM. U. 23. 2 @ 4/2\frac{3}{4}. FORNESET. U. 5. 2 @ 4/.	1277.  FARLEY.  F. 300 @ 1/7.	MALDON. F. 5750 @ 2/6.	T. 4200 @ m 7/.
1268. PESENHALL. F. 800 @ 1/.	1274. DITCHINGHAM. U. 20 @ 8/7½.	Newport. (Isle of Wight.) U. 7. 3 @ 4/6. RUDA. F. 1400 @ /9‡.	1280. Gamlingay. F. 700 @ 3/4.	Dover. S.C. 1 @ 1/. Char: 2 @ /8.

3 E

1285	•			1304
1285.  Corff Castle. Char: 16 @ /6½. GAMINGAY. F. 400 @ 3/14. 260 @ 3/.	Lodne. Turves 12,000 @ /7. Ospring. T. 11,500 @ /8. F. 975 @ 4/.	WESTON. S. C. 16 @ /11.  1294. CLOPTON. U. 1 @ 5/6.	Maldon. F. 1500 @ 1/2. Martinstowe. Char: 9 @ 1/2. Weston. S. C. 9½ @ 1/4.	1300.  FARLEY.  Fd. 2525  @ 2/.  F. 700 @ 2/6. 400 @ 2/2.
MALDON. F. 1900 @ 2/. T. 1150 @ 2/6. U. 1700 @ 1/. OSPRING. T. 2500 @ /8.	1290.  GAMLINGAY. F. 516 @ 3/4.  WALETON. Char: 29 @ 1/.	FARLEY, F. 125 @ 1/3. GAMLINGAY, F. 1025 @ 3/4. IBSTONE. Char: 22½ @ /4½. WESTON.	1297. GAMLINGAY. F. 800 @ 3/4. IBSTONE. Char: 24	SOUTHAMPTON, Char: 12 @ /6. Turves 2000 @ /6. WALETON, Char: 100 @ /7.
1286.  FARLEY, F. 400 @ 1/2.	1291.	S. C. 6 @ 1/.	@ /5. Weston. S. C. 8 @ 1/4.	1301.
2150 @ 2/. 1975 @ 1/8. GAMLINGAY. F. 413 @ 3/. 520 @ 3/. LETHERHEAD.	FARLEY. F. 1225 @ 2/. 2200 @ 2/2. TUDEHAM. Char: 316. 4	1295.  DITCHINGHAM.  U. 22. 2½	1298. FARLEY. F. 1250 @ 2/.	Fd. 2000 @ 1/8. F. 1100@ 2/. MAIDEN BRADLEY, U. —2 @ 3/.
F. 100 @ 1/6. STANHAM, U. 2. 1 <sup>3</sup> / <sub>4</sub> , in Ho- wood @ 3/8. 13. 0 <sup>1</sup> / <sub>4</sub> , in Bade- grym @ 1/5.	@ /5. WALETON. S. C. 19 @ 1/. 10 . @ /8.	IBSTONE. T. 200 @ 2/. Char: 70 @ /4 <sup>3</sup> / <sub>4</sub> . LODNE. F. 567 @ 4/. Turves 2 last 7500	F. 1250 @ 2/. 250 @ 1/6.  MAIDEN BRADLEY. F. 760 @ 1/2. 3100 @ 1/.  SOUTHAMPTON. Char: 3.6  /6.	1302.  Maldon, F. 2750 @ 1/8.  SOUTHAMPTON. Char: 3 @ /6.
1287. Gamlingay. F. 630 @ 3/1.	CLOPTON. U. 1 @ 6/8. FARLEY. F. 1000 @ 2/4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	S. C. (?) 19. 4 @ 1/2. STRUGULL. Char: 3 @ /3.	Turves 8000 @ /8.
F. 630 @ 3/1. WALETON. Char: 40@ /5.	2/4. 350 @ 2/2.  LODNE. Turves 5 last & 500. last @ 8/4.	SOUTHAMPTON. Char: I @ /7. TUDEHAM. Char: 15 doz. @ 1/8.	1299.	1303.  FORNESET. U. 1. 3 @ 3/6.  HALVERGATE.
GAMLINGAY. F. 300 @ 3/4. STOCKTON.	Waleton. Char:60@ /6. Weston. S. C. 18 @ /9.	Weston. S. C. 5 @ I/4. 9. I @ I/2.	DITCHINGHAM. U. 26 @ 6/. FARLEY. F. 2950 @ 2/. MAIDEN BRADLEY.	Turves  9000 @ 1/.  SOUTHAMPTON. Char: 5 @ /6. Turves  12,000 @ /9.
U. 4. 2 @ 2/1½.	1293.	1296. Gamlingay, F. 350 @ 4/.	F. 5400 @ 1/3.  MALDON. F. 400 @ 2/2.	1304.
1289. Farley. F. 4900 @ 2/.	CLOPTON. U. $1\frac{1}{2}$ @ 5/4. FARLEY. F. 1000 @ 2/4.	459 @ 3/4. IBSTONE. Char: 14 @ /4.	100 @ 1/6.	FARLEY. Fd. 600 @ 2/. F. 500 @ 2/4.

1304				1335
Kenet. Turves 5000 @ /10. Southampton. Turves 13,000 @ /9.	1310. Theydon. F. 2700 @ 1/6.	1318.  FARLEY. F. 1000 @ 2/8.  GAMLINGAY.	1324. Gamlingay. K. 400 @ 3/4.	BOXLEY GRANGE. S. C. 17 @ 1/. ELHAM. F100 @ 6/.
STANHAM. U. 4. 2½, in Baddegrym@ 1/4. 9. 1½, in Howood @ 2/.	1312. Farley. U. 700 @ 2/6.	F. 600 @ 3/4- KELMEDON. F. 1000 @ 1/- WHETELEY. F. 800 @ 2/6. 300 @ 2/.	WOODHALL. F. 1900 @ 1/8. 460 @ 1/8.	1331.  CLARETTE. S. C. 6 @ 1/.  WOODHALL. F. 1200 @ 2/.
1305.  DITCHINGHAM. U. 62. 1½	1313. Maldon. F. 600 @ 2/8.	1319. CUXHAM. F. 50 @ 3/.	FARLEY. Fd. 800 @ 2/6.  LETHERHEAD. F. 125 @ 2/7. 25 @ 2/4.	1332.  FARLEY. F. 400 @ 2/6. 150 @ 2/4.  GAMLINGAY.
SOUTHAMPTON. Turves 13,700 @ /9.	1315. FARLEY. U. Fd. 1500	1320.  Clare. S. C. 4. 6  @ 1/1.  Farley.	1326.  CLARE. S. C. 8 @ /9½.  CLARETTE.	K. 630 @ 3/4. LETHERHEAD. F. 200 @ 3/. 300 @ 2/8. 500 @ 2/6.
FARLEY. F. 345 @ 2/4. SOUTHAMPTON. Turves 11,000 @ /9.	@ 2/8. LETHERHEAD. F. 100 @ 2/. METHAM. F. 2000 @ 1/.	Fd. 1200 @ 3/. F. 400 @ 3/6.	S. C. 7 @ 1/. Gamlingay. K. 450 @ 3/4.	1333.  Boxley Grange. S. C. 24 @ 1/0½. Gamlingay.
1307.  WYTHEFLETE. T. 1750@ 4/. F. 1000@ 3/.	1316.  FARLEY. F. 1909 @ 2/8.  GAMLINGAY. F. 800 @ 3/4.  MALDON. F. 1000 @ 2/4.	FARLEY. F. 350 @ 3/. 800 @ 2/8. KINGESDON. F. & Sp. 2050 @ 3/. 1650 @ 3/. Sp. 100 @ 3/. Fd. 200 @ 1/8. MALDON.	1327.  CLARE. S. C. 9 @ 1/o <sup>3</sup> / <sub>4</sub> .  ELHAM. F. 175 @ 6/.  HYNTON. Char: 6 @ /8. 9½ @ /9.	1334.  CAMBRIDGE.  Turves, heather 1000 @ 1/2.
CLARE. F. 145 @ 8/7. S. C. 2½ @ /11. 3. 6 @ /9. FARLEY. F. 100 @ 5/. 286 @ 4/6. 330 @ 3/6. B. 200 @ 4/. 1000 @ 3/4.	1317.  FARLEY. F. 2000 @ 2/8.  GAMLINGAY. F. 700 @ 3/4.  MALDON. F. 175 @ 2/.	1322.  KINGESDON. Sp.1100@ 3/. 400 @ 3/. 100 chevrons 12/.	1328. CLARE. S. C. 6 @ I/og  1329. AYLESBURY. Turves 300 . /3.	LETHERHEAD, F. 350 @ 3/- MALDON. F. 500 @ 3/- 1000 @ 3/4-  1335.  CLARE. F. 900 @ 3/- S. C. 9 @ /II. U. 34 @ 6/8.

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- 1	3.5	า

TENDALE. FARLEY. FARLEY. IBSTONE. 1346. Fd.1350@ 2/2. Fd. 1108 Char: 5 @ /6. (Iron Works.) Char: 68@ /8. 2/. JUSTICE HALL. GAMLINGAY. GAMLINGAY. F. 430 @ 1/3. K. 1842@ 3/4. IBSTONE. K. 1340@ 3/4. Char: 10 WOODHALL. LETHERHEAD. LETHERHEAD. /6. F. 1040@ 3/. @ T. 500 @ 3/. T. & F. do. 41 @ /4. F. 375 @ 2/8. 1355. @ 3/~ KINGESNOD. MALDON. LITGATE. BOXLEY GRANGE, F. 600 @ 3/. F. 14,150 F. 2808@ /11. S.C. 1 @ 4/. 1336. @ 3/4. . @ 6/8. PUNTE. CLARE. FARLEY. F. 1500@ 1/8. S.C.6 @ 1/. T. 700 @ 3/6. 1347. ETHAM. 1339. FARLEY. F. 600 @ 5/. Fd. 900 @ 2/4. FARLEY. BOXLEY. 1342 LAWESHULL. Fd. 525@ 2/. T. 150 @ 3/6. 1357. S. C. 26 @ 1/. F. 1100 @ 2/4. FARLEY. BERDFIELD. FARLEY. @ 1/6. 2000 Tosards 1250 T. 250 @ 3/. F. 1500 @ 2/. T. 600 @ 3/6. WOODHALL. @ 2/. Fd. 1000 600 @ 1/8. F. 2000@ 2/10. GAMLINGAY. @ 2/. FARLEY. Tosards 50 K. 965 @ 3/4. Fd. 800 @ 2/. @ 2/. LETHERHEAD. MALDON. 1358. T. 450 @ 2/8. GAMLINGAY. 1348. T. 1500@ 3/4. @ K. 600 @ 3/4. 3/4. Horon. PUNTE & BIKEME. BOXLEY S. C. 1. 3 JUSTICE HALL. MALDON. F. 1000@ 1/8. S. C. 40 @ /7. F. 1000 @ -1/4. F. 3600 @ 3/5. @ 2/4. 425 @ 1/6. GAMLINGAY. WOODHALL. LETHERHEAD. F. 600 @ 3/4. F. 1000@ 3/. F. 500 @ 2/8. MALDON. F. 300 @ 3/4. 1360. 1343. 1349. WELWE. 1337. BOXLEY. U. 1. 2 @ 2/8. GAMLINGAY. FARLEY. F. 900 @ 6/. K. 630 @ 3/4. WOODHALL. BERDFIELD. T. 900 @ 3/8. 500 @ 5/. F. 1000 @ . 3/. F. 5300 @ 1/4. BOXLEY. S. C. 14@ 1/. 1350. 10 @ 1/. 1344. 1362. F. 200 @ 4/. CHINGELE. GAMLINGAY. 1340. FARLEY. T. 25,000 CLARETTE, K. 588 @ 3/4. T. 3500@ 3/. @ 2/. F. 300 @ 2/4. GAMLINGAY. HENLEY. Fd. 425 @ 2/. FARLEY. Horon. K. 600 @ 3/4. F. 500 @ 1/10. T. 1100@ 3/4. IBSTONE. S. C. 2. 4 400 @ 1/2. F. 250 @ 3/2. GAMLINGAY. 2/. SAMFORD. Char: 111 K. 76 @ 3/4. F. 930 @ 3/4. /7. TENDALE. MALDON. (Iron Works.) F. 3800 @ 3/4. 1341. Char: 192 1365. /8. SOUTHAMPTON. ELHAM. 128 /63. HOTON. Char: 3 @ /8. 1345. F. 100 @ 4/. Turves S. C. 2. 4 FARLEY. /8. GAMLINGAY. @ 2/6. 1500 @ T. 8000@ 3/4. K. 430 @ 3/4. SHEPPEY CASTLE-Tosards 1000 1353. Char: 101 LETHERHEAD. @ 2/. B. 225 @ 3/. 1/. Fd. 1150 Horon. 1338. WOODHALL. WORPLESDON. S. C. 2 @ 2/8. @ 2/. /8, F. 1960 @ 2/10. F. 90 @ MALDON. BOXLEY MILL. GAMLINGAY. F. 150 @ 4/. K. 500 @ 3/4. T. 175 @ 4/.

1366				1399
1366.  Hoton. S. C. 2. 4  @ 2/.  Mimms (South).	1370.  Honiden. F. 15,325  @ 2/.	1373.  LETHERHEAD.  T. 225 @ 2/3.	1378.  LONDON. S. C. 80 chaldron @ 8/.	1394. Oxford. Char: 16 @ /103
F. 1000 @ 4/.	1371.	1374. STAUNDON. F. 1000 @ 3/.	Southampton. S. C. 10 chaldron @ 3/4.	1396.
IBSTONE. Char: 30 @ /7.	CASTLE RISING. F. 471 (great) @ 8/. Billets 2063 @ 2/4.	WESTBURY. S. C. 4. 4 @ 2/1½.	1382.	Birchanger. F. 325 @ 3/. 50 @ 3/4.
1368. Hoton, S.C. 2 @ 2/10.	LETHERHEAD. T. 150 @ 2/4. F. 175 @ 2/4. OXFORD. Char: 22@ /11.	1375.  LETHERHEAD. F. 500 @ 3/. T. 1000 @ 3/. T. & F. 125 @ 3/4.	ALTON BARNES. U. ½ @ 6/.  1388.	1399.  BIRCHANGER.  F. 200 @ 2/6. 100 @ 2/6. 225 @ 2/4.
HUNDON. F. 2500 @ 2/2½. OXFORD. Char:18@ 1/.	1372. Maldon. B. 600 @ 3/1.	1377. Oxford. Char: I @ /9.	Alton Barnes. U. ½ @ 8/. Honiden. F. 1301 @ 2/4.	

# HEMP AND FLAX.

## NOTE.

Hemp is sold by the *petra*, the *garb*, the *bundle*, the *stater*, and the *pound*. Flax, which has only been found once, by the *garb*.

1278				1376
1278.  STAVERTON. 24 staters  @ 4/8. 6 do. @ 4/6. 8 do. @ 4/4. 1¼ do. @ 4/. I do. & 10 small pounds 4/6.	1322.  CROOKHAM. 15 lb (rope)  @ I/.  1324.  WYKE. I pet: @ /8.	1337.  BOXLEY.  5½ pet: (small)  @ 1/2. 2 do. do. @ 1/3. 3 do. (large)  @ /10.	1347.  BOXLEY. 6 pet: @ 1/6. 10 do. @ 1/4. 7 do. @ 1/5. 10 do. @ 1/3. 22 do. @ 1/0½.	1361.  BOXLEY.  I pet: @ 1/8. I do. @ 1/4. 4 do. @ 1/5. 6 do. @ 1/2. 200 bundles 1/6.
1296.  MARTINSTOWE, 20 pet: (rope) @ 1/3½.	1330. GAMLINGAY. 1 pet: @ 1/.	1338.  BoxLey. 4 pet: (small) 6 do. (large) @ /11.	1354. Newenham. 11 th @ 2 th for /14.	1365. SHEPPEY CASTLE, 12 cords = 516 lb @ /1½.
1300.  WALETON. 33 fb @ /o½.	1332.  BoxLev. 36 pet: (small)  @ 1/4. 10 do. (large)	BOXLEY MILL. 5 (small) @ /11. 3 do. @ /10. 3 (large) @ /7.	1355.  Oxford.  11 lb . 1/.	1372. Boxley. I pet: @ 2/.
1305.  HALVERGATE. 54 garb @ 1/. 108 do. @ 2/3. Flax 144 do. @ 3/.	@ I/. CHENE. 8 pet: @ I/.	1339. Oxford. I pet: @ /5.	1356.  BOXLEY. 2 pet: @ 1/9. 3 do. @ 1/3.	1374. Westbury. 16 pet: @ /8.
1319. BICESTER. 3 pet: @ I/.	BOXLEY. 12 pet: (small)	1344.  Boxley. 14 pet: (small) @ I/. 5 do. (large) /74.	1360.  BOXLEY,  16 15 @ /14. 20 do. @ /1.	1376.  Hadley. 37 <sup>th</sup> (cord)  @ /1½.

# CANDLES.

(1)

## NOTE.

Candles, unless otherwise noted, are sold by the pound.

1266				1337
1266.  EASINGTON. 1 (white) @ /3.	1310. Elham. 2 @ /2 <sup>1</sup> / <sub>8</sub> .	1321. Oxford, 2 @ /1½.	GRANTHAM,  I @ / I\frac{1}{2}.  MELTON.  I @ / I\frac{1}{2}.  WOLFORD.  3 @ /2.	CLARE, 2 @ /2.
1281.  GAMLINGAY. 2 @ /I ½.	1311. Elham. 9 @ /2.	1322. Wolford. I @ /2.	1328.	Gamlingay. 2 . @ /2.
1290. Cuxham. 12 . @ /1.	1314. NEATH. 12 . @ /2. Oxford.	1323.  CROOKHAM. I . @ /2½.  ELHAM.	3 @ /2.	1335.  CODYNTON. 6 @ /2.  ELHAM. 12 . @ /2.  WOODSTOCK. 2 @ /2.
1300.  OXFORD.  I Nov. @ /2.  I Dec. @ /2.  I Jan. @ /2.	4 · · @ /2. WESTSHENE. 2 · · @ /2.	19 . @ /2¼. OXFORD. 1 @ /2.	WOLFORD. 6½ . @ /2.  1329.  OXFORD.	1336.  CAMBRIDGE. 3 · · @ /1½.
1306. ELHAM. 6 @ /2.	ONESTON.  1 . @ /2.  WESTSHENE.  3 @ /2.	CROOKHAM.  I @ /2. EASTCHURCH.  3 @ /2\frac{1}{2}. WOODHALL. \frac{1}{2} @ /2\frac{1}{2}.	Oxford.	CLARE. 3 · @ /2.  MALDON. 4 · @ /2.  OXFORD. 1 · @ /2.
ELHAM. 3 · · @ /2\frac{1}{8}. 16 · @ /2. 7 · · @ /2.	1320.  APULDRUM.  7½ . @ /2¼.	1327.  Braundon. I @ /I½.	1332. CHEDDINGTON. 2 @ /I.	1337. CLARETTE. I @ /2.

1337				1368
MALDON. 5 @ /2.	1343. CHYNGELE. 3 · · · @ /2. CLARETTE.	1349. APULDRUM. 3 · · @ /2.	FFYNCHINFIELD. 7 · @ /2. STAUNDON. I · @ /2. WOLRICHSTON. 2 · @ /2.	1363.  CLARETTE.  12 · · @ /2.  ELHAM.
Clarette.	$I @ /I_{\frac{3}{4}}.$			10 . @ $/2\frac{1}{4}$ . Oxford,
$1\frac{1}{2}$ . @ $/1\frac{1}{2}$ .	Henley, $\frac{1}{2}$ @ /I.	1350.		I @ /2.
GAMLINGAY. 1 @ /2.	STAUNDON. 2 @ /1½.	Cheddington.	1355.	<del></del>
WELLOW.		CLARETTE.	APULDRUM. 4 · · @ /2.	1364.
2 @ /I.		I @ /I½. SALDEN.	ELHAM. 24 · @ /2.	Oxford.
	1344.	160 . @ /2.	$ 2 @ /2\frac{1}{2}.$	$\begin{bmatrix} 2 & \cdot & \cdot & @ & /2, \\ 3 & \cdot & \cdot & @ & /2\frac{1}{2}. \end{bmatrix}$
1339.	STAUNDON. 2 @ /2.		Wolkichston.	Rysshyndon. 2 @ /2½.
BoxLey.		1351.		Wolkichston.
2 @ /2. Ibstone.		CHEDDINGTON.	1358.	I @ /2.
1 @ /2.	1345.	Oxford.	Eastwood.	
-	CLARETTE. 1 @ /2.	$\begin{bmatrix} I & . & . & @ & /I\frac{I}{2}. \\ 2 & . & . & @ & /2. \end{bmatrix}$	6 @ /2.	1365.
1340.	Oxford,	SALDEN. 140 . @ /2.		Upton Scuda- more.
Сихнам,	2 @ $/1\frac{1}{2}$ . STAUNDON.	WELLOW. I @ /2.	1359.	10 . @ /2.
5 @ /2.	2 @ /13.		Elham. 11 . @ /2½.	Wolkichston. I @ /2.
ODIHAM. 2 @ $/I\frac{1}{2}$ .		1352.	FARLEY MOUNT-	
Oxford. 2 @ $/1\frac{1}{2}$ .	1346.	CHEDDINGTON.	FORT. I @ /2.	
Wolford.	Clarette.	I @ /2. SALDEN.	Wolrichston.	1366.
$4 \cdot \cdot @ /I_{\frac{1}{2}}$	I @ /2.	150 . @ /2. Wolrichston,		MIMMS (South). $3 \cdot \cdot \cdot @ /2\frac{1}{2}$ .
	FARLEY MOUNT-	2 @ /2.	1360.	Rysshyndon.
1341.	1 @ /2. Wellow.		Oxford.	$0/2\frac{1}{2}$ . Witney.
CLARETTE.	1 @ /2.	1353.	2 @ /2.	$5 \cdot \cdot @ /2\frac{1}{2}$
I @ $/1\frac{1}{2}$ .  DATCHET.		CHEDDINGTON.		
I @ /2.	1347.	Hoo. 2 @ /2½.	1361.	1367.
GRONEBURY. 7 @ $/1\frac{3}{4}$ .	LAWESHULL.	RIPTON ABBATIS.	WELLOW.	Rysshyndon.
STAUNDON. 2 @ /2.	I $Q / I\frac{1}{2}$ .  Wolford.	3 · · @ /2. Salden.	$2 \cdot \cdot \cdot @ /2\frac{1}{2}$ . Wolrichston.	$2 @ /2\frac{1}{2}.$
	$1 \cdot \cdot \cdot @ /1\frac{1}{2}$	160 . @ /2.	1 @ /2.	
				1368.
1342.	1348.	1354.	1362.	Brauncester. 6 @ /21/4.
Oxford. 2 @ /I½.	WELLOW.	APULDRUM. 4 @ /2½.	STAUNDON, I @ /2.	HOGHTON. 1 @ $/2\frac{1}{2}$ .
		CLARETTE.		
			•	•

9	OOA.	
1	097	

1369.  ETON. 2 @ /2.  OXFORD. 2 @ /2. I . @ /2.  UPWOOD. 3 @ /2½.	1374.  APULDRUM. 4 · · @ /2.  - HONIDEN. 1 · · @ /2.  OXFORD. 3 · · @ /2.	1379.  ALTON BARNES. 3 · @ /2.  AYLESHAM. 8 · . @ /2.	PERSHORE.  9 pet: of 12 lb	OXFORD.  48 . @ /2.  13 . @ /1½ 2 @ /1½  SLEPE. 4 @ /1½  WOLRICHSTON. 4 @ /2.
1370.  APULDRUM. 4 · · @ /2.  BOXLEY. 3 · · @ /2½. HOGHTON.	WESTBURY. 3 · @ /2. WOLRICHSTON. 1 · @ /2.  1375.  APULDRUM. 4 · @ /2.  AYLESHAM.	1381. PERSHORE. 5 · @ /2. WOLRICHSTON. 1 · @ /2.  1382. ALTON BARNES. 3 · @ /2.	1387.  Alton Barnes.  4½ · @ /1½.  Southampton.  24 · @ /1½.  Wolkichston.  5 · · @ /2.  1388.	1393.  BOXLEY. 20 . @ /2.  HORNCHURCH. I @ /2.  RIPTON. 2 @ /1½  WOLRICHSTON. I @ /2.
4 @ /2½.  HONDEN. I @ /2.  SOUTHAMPTON. I3 . @ /1½.  WYE. I2 . @ /2.  1371.  BICESTER. 27 (Paris) @ /2.  OXFORD.	8 @ /2. BOXLEY. I @ /2½. OXFORD. 4 @ /2. WOLRICHSTON. I @ /2. 2 @ /2.  1376. APULDRUM. 4 @ /2.	BICESTER. 30 . @ /I½.  1383.  BICESTER. 36 . @ /I½.  ELLSWORTH. I @ /2.  WOLRICHSTON. 2 @ /2.	PERSHORE. 4 pet: of 12 fb  fb @ /1\frac{3}{4}.  1389.  WOLRICHSTON. 1 @ /2. 3 @ /1\frac{1}{2}.  1390.  ALTON BARNES.	1394.  GRAVELY.  1 @ /1½  HOGHTON. 2 @ /1½  OXFORD.  104 . @ /1½  RIFTON. 3 @ /1½  WOLRICHSTON. 5 @ /1½
3½ · @ /2. WOLRICHSTON, I · · @ /2.  1372.  APULDRUM. 5 · · @ /2.	SCHITLINGDON. 4 · · @ /2.  1377.  BOXLEY. 3 · · @ /2.  WOLRICHSTON.	1384. BICESTER. 35 · @ /2.  1385. ALTON BARNES. 4 · · @ /2.	4 · @ /1½.  BOXLEY. 65 · @ /1½.  GRAVELY. 2 · @ /1½.  OXFORD. 65 · @ /1½.	ELLSWORTH. 3 · · @ /12 Oxford.
Oxford.  I . @ /2.  Wolrichston.  I @ /2.	1378. BOREHAM. 1 . @ /2.	BICESTER.  34 . @ /2. ERBY.  I @ /2. HOGHTON.  I @ / I½.	1391.  Hoo. 3 @ /2.  Wolrichston. 4 @ /1½.	1396. Wolrichston. 1 @ /1½
1373.  APULDRUM. 4 · . @ /2.  BICESTER. 30 · @ /2\frac{1}{4}.	1 @ /2½. TINGEWICK. 2 @ /2. WOLRICHSTON. 1 @ /2.	1386.  ALTON BARNES.  4 @ / I\frac{1}{2}.  BICESTER.  3 I . @ / I\frac{1}{2}.	1392. AILLINGTON. 5 @ /1½. HOGHTON. 3 . @ /1½.	Hornchurch, 21 . @ /1½ Wolrichston.

1398				1400
1398.  Alton Barnes. 4 · · @ /1½.  Boxley. 12 · @ /1½.	HORNCHURCH.  22 . @ /I\frac{1}{2}.  OXFORD.  114 . @ /I\frac{1}{2}.	1399. ALTON BARNES. 4 · · @ /I½.	1400. Alton Barnes. 4 @ /1½:	Halywell. 3 · · @ /I½.

# WAX AND OIL.

## NOTE.

Wax is generally sold by the *pound*; oil, except once, by the *gallon*. Quantities not designated must be understood to denote the former, and to be raw material for candles.

1260				1300
1260.	1267.	1272.	1283.	1295.
RODESTONE. 2 . @ /6.	BOVECOMBE. 80 . @ /6. LA PEUNE. 2 . @ /6.	Wyke.  [1] @ /5½.  1273.	LINCOLN. 6 . @ $/4\frac{1}{2}$ . LONDON. 100 @ $/5\frac{1}{2}$ .	ELHAM. Oil $\frac{1}{2}$ gln: @ 1/. Southampton. $6\frac{1}{2}$ . @ $/8\frac{3}{4}$ .
1261.  BURTON.  400 @ /8½.  HOLDERNESS.  400 @ /8½.  RODESTONE.	1268.  Cockermere.  1 pet: @ 4/.  Lopham.	BOVECOMBE, 38½ @ /6. PENNA. 2 . @ /6.	1287.  MARLBOROUGH.  ½ · @ /5.	1296. Stokecursey. 11½ @ /7.
2 . @ /6. 1264. ODIHAM, 119 Mar. @ /11 <sup>3</sup> / <sub>4</sub> . ROCHESTER.	1½ . @ /7.  ½ . @ /7.   ROCHESTER.  2 . @ /6.  1 . @ /7.	1276.  EASTWOOD. 2 . @ /6.  1277.	1291. London. 2466 @.c 53/. 448 @.c 54/.	1297.  BASINGSTOKE. 5 . @ /9.  OXFORD. 14 . @ /9.
1265. BRETTEBY. 2 pet: of 8 lb pet: @ 4/.	1270.  CHESTERFORD.  I @ /6.  COCKERMOUTH.  I pet: @ 4/.	COCKERMERE. I pet: @ 4/. FARLEY. 1 @ /8. 1280. BRETTEBY. I pet: @ 4/.	1292.  Lincoln. 4 c  ½ + ¼ + 3 lb  @ c 53/.	1298. CHRISTCHURCH. 1 . @ /7. SOUTHAMPTON. 3 . @ /9.
1266. Celerton. 4 · @ /6.	CHESTERFORD. Oil 1 gln: @ /8. SHENFIELD. 2 . @ /6.	Newton.    1	1293. London. 120 @ c 62/.	1300. Southampton. 2 . @ /6.

1301				1344
1301. Oxford.	1310. Oxford.	OXFORD.  3 · @ /5½.  Oil  7 glns: @ /9.	1328. Elham.	1335.  Maiden Bradley.
20 . @ /6. Lichini 1 . @ /4½.	40 · @ /7· 28 · @ /7½· 60 · @ /6¾· Oil 8 glns: @ 1/6.	1320.	Oil 3 gln: @ 1/.	80 . @ /6. 10 . @ /6. Oil 19 glns: @ /11 <sup>2</sup> / <sub>8</sub> . 2 do. @ 1/.
1303.	1311.	WESTSHENE.  1 @ /6.	1329. Oxford. 16 . @ /6½.	Wolrichston. $1\frac{1}{2}$ . @' /6.
BASINGSTOKE.  3 $\cdot$ @ $/5\frac{1}{2}$ .  3 $\cdot$ @ $/5\frac{1}{3}$ .  MALDON.	Merton.  1 . @ $/6\frac{1}{2}$ .	1321. Oxford. 16 . @ /7.		1336. Wolrichston.
20 . @ /4½.	1312. Hertford.	Westshene, I . @ /6.	1330. Oxford. 13 . @ /6.	2½ . @ /7.
1304.	4 . @ /6.	1322.	-	1337. Berdfield.
Basingstoke. 3 · @ /7.	1315. Bicester.	Chippenham. Oil I gln; @ 1/2.	1331. Basingstoke.	Oil I gln: @ 1/.
1307.	Oil ' 20 glns: @ /8. 7 do. @ I/. 4 do. @ I/2.	1324.	I . @ /8.  CLARETTE.  1/2 . @ /7.	1338. Wolrichston.
FOXLETE.  3 · @ /7.  King's Household.  851 · @ /9.	OXFORD. $73\frac{1}{2}$ @ $/6\frac{3}{4}$ . Oil $6\frac{1}{4}$ glns: @ I/.	BOVECOMBE. 54 · @ /6. OXFORD. 65 <sup>3</sup> / <sub>4</sub> @ /6.	1332.	1339.
40 . @ /8. WYTHEFLETE. 3 . @ /7.	1316. Fering.	Wolrichston.  1 ½ . @ /6.	Basingstoke.  1 . @ /8.	OXFORD. Oil 2 glns: @ /10.
1308.	11/4 . @ /7.	1326. BICESTER. Oil	1333.	1340.
Basingstoke.  I @ /8.  Wolrichston.  I @ /7.	1317.  BOVECOMBE. $24\frac{1}{2}$ @ $/7$ .  TREGANT.	3 glns: @ /10. 4 do. @ 1/. 1 do. (pure) @ 1/4.	I . @ /7.	Oxford. 14 . @ /6.
-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Couwyk. 8 . @ /6.	1334. Oxford.	1343. Henley.
1309.  Basingstoke, 2 , @ /q.	1319.	1327.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Oil ½ gln: @ /10.
2 . @ /9. FLECHEHAMPSTEDE. 3 . @ /8. OXFORD. 10 . @ /7.	BICESTER.  36 @ /7.  14 . @ /7.  16 . @ /7½.  Oil	ANGLESEY. 50 . @ /64. GLOUCESTER. Oil 6 glns: @ 1/.	6. 10 . @ /6. Oil 5 glns: (for lamps) @ 1/.	1344.  BICHYNDON.  1/2 · @ /5.
	35 glns; @ 1/.			

1345				1378
1345.  Wolfichston. 3½ @ /5.	1353. Milverton. 2 @ /6. Oxford.	1361.  BICESTER. I -@ /8.  BOXLEY. Oil	1367.  Wolfichston.  1 @ /6.	OXFORD. (Made up.) 2 . @ /7. WOLRICHSTON. 1/2 . @ /6. WOODSTOCK.
1347.  BOXLEY. Oil ½ gln: (olive)	4 gln: @ 1/8. 4. 2 do. @ 1/7. 3 do. @ 1/6. 1. 2 do. @ 1/3. Queen's College. 10 . @ /6½. SALDEN. 24 . @ /6.	30 glns: (London) @ /8\frac{3}{4}. 2 do. (Maidstone) @ 1/4. WOLRICHSTON. \frac{1}{2} . @ /8.	1368.  BICESTER.  26 @ /7½.  4 @ /7½.  Oil  5 glns: @ 1/2.  OXFORD.  12 . @ /7½.	1973.  BICESTER.  44 · @ /7.  Oil  3 glns: @ 1/6½.  Oxford.
1348.  BOXLEY.  Oil  ggln: @ 1/2.  15 do. @ /10.	1354. Wolrichston. 1 . @ /6.	OXFORD.  1 . @ /9. 18 . @ /8. 7 . @ /8. Queen's College.	1369. Oxford. Merton College.	20 . @ '/6. Queen's College. 10 . @ /6. 12 . @ /6.
1349. Oxford, 1½. @ /9.	1355.  Oxford, 3 @ /8.  Wolrichston, 1 . @ /6.	4 · @ /9· 3 · @ /8. 2 · @ /8½. 4 · @ /8.	193½ @ /6½. Oil 1.1 gln: @ 1/4. 5.1 do. @ 1/6. —1 do. @ 2/. 3 do. @ 1/8. 3 do. @ 1/8. Queen's College.	1374.  Oxford. 8 @ /8½.  Queen's College. 12 @ /7½.
1350.  BOXLEY.  IO . @ /7.  OXFORD.  Oil	1356.  OXFORD.  16 . @ /9.  Oil  6 glns: @ 1/4.	OXFORD.  112 @ /7½.  14 . @ /6.  10 . @ /5.  22 . @ /6.  9 . @ /7½.  4 . @ /7.  Queen's College,	9 . @ /7. WOLRICHSTON. ½ . @ /8.  1370. OXFORD.	1375.  WOLRICHSTON.  1 @ /6.  WOODSTOCK.  11 . @ /7½.
1351.  Brauncester.	5½ do. @ 1/6. 1 do. @ 1/6. 5 do. @ 1/4. 3 do. @ 1/6½.	25 . @ /7½. Wolrichston, ½ . @ /8	4 · @ /6. Oil 5 glns: @ 1/8.	1376.  BOXLEY. Oil 11½ glns: @ 1/2½. WOLRICHSTON.
1½ . @ /8½. OXFORD. 17¼ @ /6. 3 . @ /6. 5ALDEN. 18 . @ /6.	1357.  OXFORD.  90 @ /7½. 8 . @ /8½. 15 . @ /8½. 5 . @ /7.	OXFORD,  10 . @ /6½.  WOLRICHSTON, ½ . @ /8.	BICESTER.  30 @ /6½. Oil 5¼ glns: @ 1/8. WOLRICHSTON. ½ . @ /6. YORK. 1 . @ /5.	1877. WOLRICHSTON. ½ . @ /6.
1352. Salden. 20 . @ /6.	1359. Wolrichston. 1 . @ /7.	OXFORD.  II 2 @ /6½.  44 @ /5½.  8 . @ /6.  Oil  8½ glns: @ I/4.	1372.  BOXLEY.  Oil  2½ glns: @ 1/8. 2 do. @ 1/4.	1978.  London.  Oil  1 pipe @ 120/.

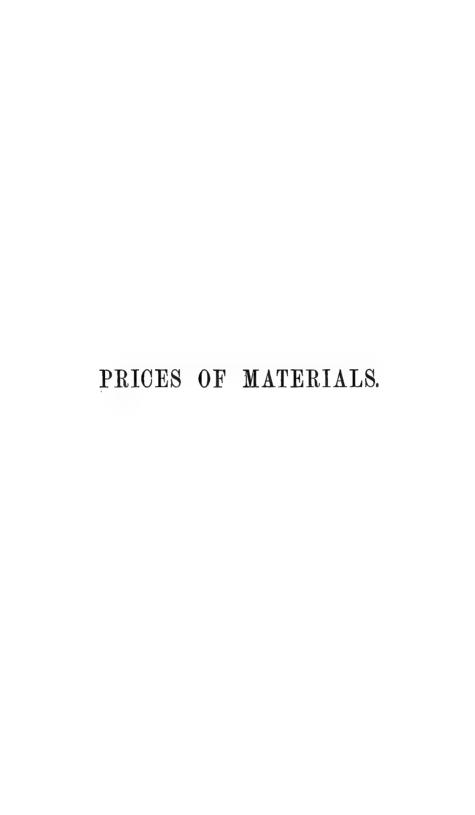
1379				1400
1379. Heghtre East- court. 3 · @ /7·	1386.  BICESTER. 36 . @ /6. Oil 6 glns: @ 1/.	1392.  HORNCHURCH. II . @ /6.  OXFORD.	1395.  BOXLEY.  Oil  1½ gln: @ 1/2.	HORNCHURCH. 35 · @ /6½. OXFORD. 32 · @ /7½. 36 · @ /7½. 58 · @ /7¾.
1382.  BICESTER. 32 @ /6. Oil 5½ glns: @ I/4.	OXFORD.  86 . @ /5\frac{3}{4}.  112 . @ /5\frac{3}{4}.  12 (old) @ /4.  Oil  —I gln: @ 1/4.  Pershore.	100 · @ /5\frac{3}{4} · \ 1 · @ /7\frac{1}{2} · \ 2 · @ /6 · \ 2 · @ /7 · \ 90 · @ /5\frac{1}{2} · \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	HORNCHURCH. 37 · @ /7.	10½. @ /7½.  Pershore. 20 . @ /6. Oil 6 glns: @ 1/. 24 do. @ /10.
OXFORD.  113 @ /6.  Oil 1 gln: @ 1/7½. 3. 3 do. @ 1/2.	120 . @ /6. Oil 12 glns: @ 1/8. 10 do. @ 1/.	1393.  Hornchurch.  11 . @ /6.  Oxford.	Hornchurch. 33 · @ /6. Oxford, 80 · @ /6½.	1399.
1383.  BICESTER.  34 • @ $/5\frac{1}{2}$ .  Oil	1989. OXFORD. 120 . @ /5½. 64 . @ /5½. 5 . @ /5. Pershore.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1397.	HORNCHURCH. $33 \cdot @ / 6\frac{1}{2}$ . Oxford. $50 \cdot @ / 6$ . $50 \cdot @ / 5\frac{3}{4}$ . Oil
1384. BICESTER.	61 . @ /5½. 38 . @ /5. Oil 28 glns. @ /10.	1394.	35 · @ /7· OXFORD.  20 · @ /7½ 60 · @ /7· Oil	8¼ glns: @ 1/4.
35 · @ /5½. Oil 6½ glns; @ 1/6.	1389. Newenham. 5½ · @ /6. 1390.	HORNCHURCH.  24 · @ /5\frac{3}{4}.  OXFORD.  80 · @ /6\frac{1}{2}.  76 · @ /5\frac{1}{2}.  35 · @ /5.	6¼ gins: @ 1/2.	Hornchurch.  25 . @ /5\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
BICESTER. 36 . @ $/5\frac{1}{2}$ . Oil 6 glns: @ $1/6$ .	OXFORD.  100 . @ /5\frac{3}{4}.  72 . @ /6.  3 . @ /6.	$egin{array}{cccccccccccccccccccccccccccccccccccc$	BOXLEY. Oil 7½ glns: (olive) @ 1/2. t do. @ 1/3.	Oil 10¼ glns: @ 1/4.

# HONEY.

NOTE.

Honey is generally sold by the gallon: sometimes by the tun (doleum) and barrel: occasionally by the hive (ruscha).

1267		•		1399
1267.	1284.	1300.	1331.	1378.
Rodestone.  I rus: (wild) I/.	IBSTONE.  2 glns: @ $/4\frac{1}{2}$ .  OLDINTON.  9 $\frac{1}{2}$ glns: @ $/7$ .	CATTERHAISSE, 5½ glns: @ /8.	CLARETTE. 3 gln: @ /8.	London. 4 dol: I pipe 200/. 4 brls: @ 21/.
1272.		1304.	1336.	12 do. @ 20/. 23 do. @ 18/.
YARMOUTH. (Isle of Wight.) 6 dol: @ 66/8.	1285. IBSTONE. I gln: @ /44.	PONTELAND. 2 glns: @ /9.	CHEDDINGTON. I gln: @ /5.	1387. Boxley.
1274.		1305.	1347.	1 gln: @ 1/.
CLOPTON, I gln: @ I/.	1286. IBSTONE. 2 glns: @ /4.	WESTON, 1½ gln: @ /6.	Boxley.  4 gln: @ /8.	1389. Newenham. 14 gln: @ /10.
1277.		1307.	1372.	
BRETTEBY. 2 glns: @ /7½.	1287. OLDINTON. 12 glns: @ /53.	FOXLETE. 2 glns: @ /6.	BOXLEY. 3 glns: (London) @ I/2. 5 glns: @ I/2.	1395.  Boxley. 2 glns: @ 1/2.
1279.	1290.	1328.		
TUDEHAM. 2 glns: @ I/.	OLDINTON. $2\frac{1}{2}$ glns: @ /7. $+/o\frac{1}{2}$ .	OLDINTON. 2 rus: @ 2/4. 1 do. @ 2/.	1373.  Northleigh.  10 glns: @ 1/.	1398.  BOXLEY. 2 glns: @ 1/1. 1 do. @ 1/6.
1283.		<del></del>		
Forest (The).  1 gln: @ /6.  OLDINTON.  2 glns: @ /8.	1291.  OLDINTON. 2 glns: @ $/6\frac{1}{2}$ .	1830.  Caerleon.  I tun @ 53/4.	1376. Boxley. 36 glns: @ 1/2.	1399. BICESTER. I gln: @ I/.



## TABLES

OF

# THE PRICES OF MATERIALS.

### SALT.

#### NOTE.

SALT is sold by measure: the measure used, with scarce any variation, being the bushel. Some few entries, however, are derived from the manufactory, or wychwerke, and are estimated by the quarter. At Oldinton it is sold sometimes by the mitta, a measure apparently of two bushels, and still used in the northwest of England under the name of mett. On one occasion, and at one place (Takley, 1398), it is sold by the stone.

Salt is either "great" or "small," "white" or "grey:" that used for dairy purposes being generally dearer than that consumed in the household.

1260				1272
1260.  Rodestone. 4 · @ /6. 32 · @ /4.	1264.  BRABORNE,  80 . @ /6\frac{3}{4}.  RODESTONE.  24 . @ /3\frac{1}{2}.	Rodestone.	STOCKTON.  I . @ /4.  WALETON.  I (white)	1271.  CHESTERFORD. 6 . @ /2\frac{5}{8}. 12 . @ /2\frac{1}{4}.  FRAMLINGHAM.  -2 (white)
1261.  RODESTONE. 3 @ /2½.  1262.  RODESTONE.	1265.  RODESTONE. 24 . @ /34. 3 @ /4.  1266.  Easington.	1268.  BRUSTWICK. 16 . @ /2.  FRAMLINGHAM. 3 . @ /2.  HAREWOOD. 3 . @ /3 <sup>3</sup> / <sub>4</sub> .	1269.  BANHAM.  I . @ /5.  HEMELHEMPSTEAD.  I . @ /5.	@ /5. KELESHALL. 3 · @ /5\frac{2}{3}. LETHERHEAD. 4 · @ /3. LOPHAM. 1. 2 · @ /4. MALDON. 4 @ /6. 3 · @ /3\frac{1}{2}.
12 . @ /4.  1263.  RODESTONE. 29 . @ /3.	18 . @ /3.  HAREWOOD. 4 . @ /4\frac{1}{4}.  RODESTONE. 9 . @ /3\frac{3}{8}.  SANDWICK. 352 . @ /2\frac{5}{8}.  qr: @ 1/9.	4 . @ /2.  KELESHALL. 2 . @ /1\frac{3}{4}. 7 . @ /1\frac{3}{2}.  LOPHAM. 7 . @ /3\frac{1}{2}.  PESENHALL. 5 . @ /2.  -/2.	CHESTERFORD.  8 . @ /6, 22. 2 @ /6.  HAREWOOD.  7 . @ /5\frac{1}{4}.  LOPHAM.  7 . @ /3\frac{5}{3}.	1272.  ERSHAM,  I. @ /3½.  FORNESET.  4. @ /3½.  I (white)  @ /6.

3 G

	1	rices of maniera		
1272				1284
FRAMLINGHAM.  I @ /3.  3 · @ /3½.  HANEWORTH.  3 · @ /4.  SAHAM.  I @ /3.	1275.  STAVERTON.  1 . @ /4½.  WALETON. 2 . @ /3½.	FARLEY.  3 · @ /4\frac{1}{3}.  FRAMLINGHAM.  2 · @ /5.  3 · @ /4\frac{1}{3}.  3 · @ /4\frac{1}{6}.  HANEWORTH.  2 · @ /4\frac{1}{4}.	OSPRING. 32 . @ /3\frac{3}{4}. 2. 2 . @ /4.	1282. DITCHINGHAM. 3 · @ /3. FRAMLINGHAM. I · @ /3½. HANEWORTE.
SPENES COMITIS.  2	1276.  CHILVERSCOTE. 4 @ /4.  CUXHAM. 2 @ /6.  HEYFORD.	Hoo,  I . @ /6.  1 . @ /5.  KELESHALL.  2 . @ /3½.  LETHERHEAD.  8 . @ /3½.  2 . @ /4½.  MARLBOROUGH.	1280.  CAMBRIDGE, 4 · @ /3 <sup>3</sup> / <sub>4</sub> .  GAMLINGAY, 4 · @ /3 <sup>1</sup> / <sub>6</sub> .  HANEWORTH, 2 @ /5.	2 . @ /4.   Holesle,   1 . @ /2.   Letherhead,   5 . @ /3\frac{3}{3}.   Oldinton,   1 . @ /4.   Ospring,   3 <sup>2</sup> . @ /3\frac{3}{4}.
1273. CRATFIELD. 5 • @ $/3\frac{1}{2}$ .	4.2 · @ /64/5. STOCKTON. 3 · @ /41/8·	3. 2 . @ /4. PESENHALL. 4 . @ /3. SAHAM. 4 . @ /2½.	IBSTONE.  4 · @ $/4\frac{1}{2}$ · KENET.  1 · @ $/4$ · LETHERHEAD.  7 @ $/4\frac{1}{8}$ ·	1283.
LETHERHEAD.  1.2.@ /8.  1.2.@ /8.  LYMINGTON *,  202½ qrs:	1277.  ATTLEBOROUGH.  4 · @ /4½.  Costesey.	1279.	OSPRING.  32 · @ /3\frac{3}{4}.  3 · @ /5.  4 · @ /4\frac{1}{2}.	ERSHAM.  1 . @ /4.  FARLEY.  7. 2 . @ /4.  HANEWORTH.
@ 2/8. = /4 bsl. 155 qrs: 2 bsls: qr: @ 2/14.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	ATTLEBOROUGH. 3 · @ /4 · CAMBRIDGE. I · @ $/4\frac{1}{2}$ . I · @ $/2\frac{1}{2}$ . DITCHINGHAM.	1281. Ersham.	2 . @ /4.  LETHERHEAD. 8 . @ /4½.  LOPHAM. 3 . @ /5. 8 . @ /2¼.
1274.  FRAMLINGHAM.  I @ /4.  I . @ /3 <sup>2</sup> / <sub>8</sub> .	14 . @ $/4\frac{1}{2}$ . HANEWORTH. 2 . @ $/4\frac{3}{4}$ . LOPHAM. 8 . @ $/4\frac{1}{8}$ . 10 . @ /5.	4 · @ /4· GAMLINGAY. 4 · @ /3· HANEWORTH. 2 · @ /4½· HOLESLE.	FARLEY.  1. 2 @ /4.  GAMLINGAY.  5 . @ /5.  IBSTONE.  4 . @ /44.	MARLBOROUGH.  3 . @ /4½.  MIDDLETON.  3 . @ /3¾.  OLDINTON.  1 mitta 1 strake
Holesle,  1 . @ /4.  Hoo.  2 . @ /4 <sup>1</sup> / <sub>4</sub> .  Keleshall,  1 . @ /3.	OSPRING, 32 · @ /3 <sup>3</sup> / <sub>4</sub> . 2. 2 @ /4. OVERTON. 8 · @ /4. STOCKTON,	2 . @ /3½. Hoo. 4 . @ /3½. 2 . @ /4. IBSTONE. 4 . @ /4½.	I . @ /4. LETHERHEAD.  2 . @ /4. 9 . @ /3. MALDON.	1/1½ 1 mitta . /7½ OSPRING. 32 . @ /3¾ 4 . @ /4 SENGES.
I . @ /3.  LETHERHEAD. 6 . @ /3\frac{3}{4}.  STAVERTON. I . @ /3\frac{1}{2}.	3.70CATON. 3 · @ /3 <sup>t</sup> / <sub>6</sub> .	LETHERHEAD.  10 . @ /5½.  12 . @ /3‡.  MALDON.  6. 2 . @ /6.	4 · @ /4. 12 · @ /3½. MARLBOROUGH. 6. 2 @ /4. +/I. OSPRING.	2 . @ /3. STOCKTON. 1 . @ /4.

<sup>\*</sup> Manufactured at the wychwerkes, and sold.

5 · @ /4½. 6 · @ /3½. 6 · @ /3½. 6 · @ /3½. 7 · @ /5½. 6 · @ /3½. 6 · @ /3½. 8 · @ /3 · Boteste. 7 · @ /5½. 6 · @ /3½. 8 · @ /3½. 8 · @ /4. 9 · Ø /4. 9 · Ø /4. 9 · Ø /4. 9 · Ø /4. 9 · Ø /4. 9 · Ø /4. 9 · Ø /4. 9 · Ø /4. 9 · Ø /4. 9 · Ø /4. 9 · Ø /4. 9 · Ø /2½. 1 · Ø /2½. 2 · Ø /3½. 3 · Ø /2½. 2 · Ø /3½. 3 · Ø /2½. 3 ·	1284				1292
LETHERHEAD,	HAMPSTEDE.  8 . @ /5\frac{1}{4}.  IBSTONE.	FARLEY. 9. 2 . @ /3½.	10 . @ $/2\frac{9}{5}$ . Stanham. 4 . @ $/1\frac{1}{4}$ .	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Cuxham. 7 · @ /34-
Letherhead   Cornel	LETHERHEAD. 6 . @ /3\frac{3}{4}. 1 . @ /4\frac{1}{2}. 1 . @ /3\frac{1}{2}. MARLBOROUGH. 7 . @ /5\frac{3}{4}. OSPRING.	I . @ /2½.  GAMLINGAY. 3 . @ /3.  HOLESLE. 2 . @ /1½.  IBSTONE. 4 . @ /3½.	CRATFIELD. 3 $\cdot$ $\frac{Q}{+\sqrt{0\frac{1}{2}}}$ .	I. 6 . @ /3.  LODNE. 2 . @ /2½.  LOPHAM. 3 @ /5.  MARLBOROUGH.	1 . @ /4. 8 . @ /5. KENET. 8 . @ /2 <sup>3</sup> / <sub>4</sub> . OSPRING. 3 <sup>2</sup> · @ /3 <sup>3</sup> / <sub>4</sub> . SUTTON.
1285.   32	3 • @ /4• +/o¼. Pevensey. 2 (small)	LETHERHEAD. 6 . @ /3\frac{1}{8}. 1 . @ /3.  MARLBOROUGH. 3 (dairy) @ /3\frac{1}{3}. 2 (servants) @ /2.	FRAMLINGHAM.  3 · @ /3· GAMLINGAY.  3 · @ /2½. HAMPSTEDE.  2 · @ /2¾.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1292.
FORNESST.  1. 2. @ /4. 4. @ /2\frac{5}{8}.  GAMLINGAY. 4. 2. @ /3. HALVERGATE. 5. @ /2\frac{1}{2}. HANEWORTH. 2. @ /4\frac{1}{2}. IESTONE. 4. @ /4\frac{1}{2}. IESTONE. 4. @ /4\frac{1}{2}. IESTONE. 4. @ /4\frac{1}{2}. IETHERHEAD. 5. @ /2\frac{7}{8}. COOKHAM. 6. @ /3\frac{3}{4}. DITCHINGHAM. 1. @ /4\frac{1}{2}. IETHERHEAD. 1. @ /4\frac{1}{2}. IETHERHEAD. 1. @ /4\frac{1}{2}. IETHERHEAD. 1. @ /4\frac{1}{4}. I. @ /4\frac{1}{4}. I. @ /4\frac{1}{4}. I. @ /3\frac{1}{6}. MARLBOROUGH. I. @ /2\frac{1}{6}. BALISAX. 6. @ /3\frac{3}{4}. COOKHAM. 6. @ /3\frac{4}{4}. I. (white) I. (great) I. (great) I. (white) I. (great) I. (white) I. (great) I. (white) I. (great) I. (white) I. (great) I. (white) I.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Hoo. I (white)	1990	CRATFIELD. 5 @ /3.
4. 2 . @ /3. HAIVERGATE. 5 . @ /2 $\frac{1}{2}$ . HANEWORTH. 2 . @ /4 $\frac{1}{2}$ . BALISAX. 6 . @ /3 $\frac{3}{4}$ . COOKHAM. 6 . @ /4 $\frac{3}{4}$ . DITCHINGHAM. 1 (white) 1 (great) 4 . @ /4. 1 . @ /2 $\frac{1}{2}$ . COOKHAM. 8 . @ /2 $\frac{7}{8}$ . FRAMLINGHAM. 1 . @ /2 $\frac{1}{8}$ . SAHAM. 4 . @ /2 $\frac{1}{8}$ . STANHAM. 1 . @ /4 $\frac{1}{4}$ . DONINGWORTH. 2 . @ /3 $\frac{1}{4}$ . Copring. 3 . @ /1 $\frac{1}{4}$ . Copring. 3 . @ /1 $\frac{1}{4}$ . Copring. 3 . @ /1 $\frac{1}{4}$ . Copring. 3 . @ /1 $\frac{1}{4}$ . Copring. 3 . @ /2 $\frac{1}{4}$ . Copring. 3 @ /2 $\frac{1}{4}$ . Copring. 3	1. 2 . @ $/4$ . 4 . @ $/2\frac{5}{8}$ .	_ , ,	6 . @ $/2\frac{1}{2}$ .  LETHERHEAD.	CLOPTON.	DITCHINGHAM.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Halvergate. 5 $\cdot$ @ $/2\frac{1}{2}$ .	Balisax.	Marlborough. 2. 2. @ /3. Ospring.	6 . @ /4 <sup>3</sup> / <sub>4</sub> .  DITCHINGHAM. I (white)	I . @ /4. Holesle. I . @ /3.
LETHERHEAD.  11 . @ $/4\frac{1}{4}$ .  2 . @ $/3\frac{1}{2}$ .  MALDON.  13 . @ $/3$ .  MARLEOROUGH.  5 . @ $/5$ . $-/o\frac{1}{2}$ .  2 . @ $/2\frac{1}{4}$ .  Ospring.  3 . @ $/3$ .  ERSHAM.  4 . @ $/1\frac{1}{2}$ .  STOKES.  HOO.  4 . @ $/1\frac{1}{2}$ .  STOKES.  HOO.  4 . @ $/1\frac{1}{2}$ .  GAMLINGAY.  4 . @ $/3\frac{1}{4}$ .  STOKES.  Camblingay.  GAMLINGAY.  4 . @ $/3\frac{1}{4}$ .  GAMLINGAY.  GOSPRING.  7 . @ /4.  HOLESLE.  1 . @ /4.  MARLEOROUGH.  5 . @ /4.  MARLEOROUGH.  5 . @ /4.  DOITCHINGHAM.  CUXHAM.  GAMLINGAY.  OLDINTON.  SAHAM.  STAVERTON.  STAVERTON.  STAVERTON.  STAVERTON.	2 . @ $/4\frac{1}{2}$ . IBSTONE. 4 . @ $/4$ .	Cookham.  8 . @ /27/8.  Framlingham.	5 · @ /3· +/1. SAHAM.	I (great) @ /4. 3 · @ /4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	11 . @ $/4\frac{1}{4}$ . 2 . @ $/3\frac{1}{2}$ .	GAMLINGAY.  2 . @ /2 <sup>3</sup> / <sub>4</sub> .  6 . @ /3 <sup>5</sup> / <sub>6</sub> .	4 · @ /I½. 3 · @ /I½. STOKES.	4 · @ /3· Ersham.	LOPHAM. 4 • @ /34  MALDON.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	MARLBOROUGH. 5 @ /5.	4 . @ /17/8. I (white) @ /2.		4 · @ /34· HANEWORTH.	Ospring. 3 · @ /5. Pesenhall.
5 . @ /4½. MARLBOROUGH.   DITCHINGHAM.   OLDINTON.   2 . @ /2½.   ONINGWORTH.   ONINGWORTH.   SAHAM.   SAHAM.   SAHAM.   OLDINTON.   ONINGWORTH.   ONINGWORT	Ospring, 32 · @ /34.	7 . @ $/2\frac{1}{7}$ . LETHERHEAD. 4 . @ $/3\frac{1}{8}$ .	Cuxham. 6 . @ /5.	I . @ /4. MARLBOROUGH.	2 . @ /3 <sup>2</sup> Pevensey. 2 . @ /4.
7.0	5 . @ $/4\frac{1}{2}$ . I (great) @ $/3$ . STAVERTON.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	I . @ $/4\frac{1}{2}$ . Doningworth. $2\frac{1}{2}$ . @ $/2\frac{3}{4}$ .	Mitta @ /10½.  SAHAM. 1. 2 . @ /3.	Staverton.  3 . @ $/2\frac{1}{2}$ Sutton.

1200				
	Holesle.		STOCKTON.	DITCHINGHAM,
	I . @ $/7\frac{1}{2}$ .	1000	$2.4.@,/2\frac{1}{2}.$	3 · @ /3.
1293.	ı . @ /9.	1296.	1	ELHAM.
	IBSTONE.	D		4 . @ /51.
BICESTER.	5 . @ /6.	Burgus. 3 . @ /6.		Ersham,
60 . @ $/4\frac{1}{4}$ .	OSPRING.			I . @ /4.
CLOPTON.	$32 \cdot @ /3\frac{3}{4}$	CAMEL.	1298.	I (white)
2 . @ $/7\frac{1}{4}$ .	PESENHALL.	2 @ /6. 3 . @ /6.		@ /3½.
CRATFIELD.	I . @ /g.	1 -	CAMBRIDGE.	FARLEY.
$5 \cdot @ /3\frac{1}{2}$	ı . @ /8.	CAUSTON. 3 @ /6.	$\begin{vmatrix} 2 & \cdot & @ & /2\frac{1}{4} \cdot \\ - & \cdot & & \end{vmatrix}$	7 . @ /4.
1 . @ /3.	SAHAM.	3 @ /6. Cheddington.	1 . @ /3.	FORNESET.
1.2.@ /4.	2 . @ /8.	2 . @ /6.	CHEDDINGTON.	1 . @ /4.
CUXHAM.		Cuxham.	4 • @ /44•	FRAMLINGHAM.
6 . @ $/5\frac{1}{2}$ . 4 . @ $/5$ .		$6 \cdot @ /6\frac{1}{2}$	Cuxham. 6 . @ /4\frac{1}{2}.	2 . @ /4.
		Eston.	7 12	IBSTONE.
FARLEY. 3 . @ /4\frac{\tau}{3}.	1295.	6 . @ /4.	Ersham.	4 · @ /7.
$\frac{3}{3}$ · @ $/4\frac{2}{3}$ · @ $/4\frac{2}{3}$ ·		Eyston.	- ' @ /4	MALDON.
2 . @ /4.	Doningworth. 1. 2 . @ 1/3.	3 . @ /7.	FARLEY. 7 . @ $/4\frac{1}{3}$ .	$6 . @ /7\frac{1}{2}.$
GAMLINGAY.	1 ,0	FROMPTON.	$\begin{bmatrix} 7 & . & @ & /4\frac{1}{3} \\ 2 & . & @ & /3\frac{1}{2} \end{bmatrix}.$	Oxford.
$8 \cdot @ /2\frac{7}{8}$	Elham. 1 . @ /8.	3 . @ /6.	HAMPSTEDE.	$9 \cdot @ /5\frac{1}{2}$
HAMPSTEDE.	1 . @ /8. 2 @ I/.	GAMLINGAY.	$4 \cdot @ /3\frac{3}{4}$	STOKES.
2 . @ /5.	FARLEY.	7 • @ $/4\frac{1}{2}$	HANEWORTH.	1 . @ /3.
Hoo.	4 · @ /9·	HAVELINGFORD.	2 . @ /4.	STRATTON.
I. @ /4.	FRAMLINGHAM.	i . @ /6.	IBSTONE.	2 . @ /6.
IBSTONE.	2 . @ /8.	Kenet.	4 . @ /5.	
2. 2 . @ /5.	8 (great) @ 1/03.	$6 \cdot @ /4\frac{1}{2}$	LOPHAM.	
PESENHALL.	8 (white)	LANGLEY.	4 · @ /4·	
I. @ /4.	(2) $(2)$ $(3)$ $(4)$	4 . @ /7.	LYMINGTON.	
Saham.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	OXFORD.	213 qrs: 6 bsls:	1300.
4 · @ /4·	2 . @ /8.	7. 2 . @ /54.	= 95 wychwerkes,	[ _
Sevenhampton.	GAMLINGAY. 7 . @ /45.	RADEWEY.	@ wychwerke	Basingstoke.
11 . @ $/4\frac{3}{4}$ .		2 . @ /6.	= 18 bsls: $3/2$ . bsl: @ $/2\frac{1}{3}$ .	I. z @ /4.
STAVERTON.	HANEWORTH. 2 . @ 1/.	STOKECURSEY.	bsl: $@ / 2\frac{1}{8}$ .  Maldon.	CAMBRIDGE.
2 · @ /3.	Hoo.	6 . @ /6.		1 . @ /3.
	2 . @ I/.	WYTCHURCH.	4 . @ $/5\frac{1}{2}$ . Oxford.	Doningworth.
	IBSTONE.	3 . @ /6.	6 . @ /5\frac{1}{6}.	1. 2 . @ /3.
	5 . @ /6.		Southampton.	FARLEY. 4 • @ $/3\frac{1}{2}$ •
1294.	LODNE.		$24 \cdot @ /2\frac{1}{4}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1294.	1 . @ 1/.		STRUGULL.	FRAMLINGHAM.
CAMBRIDGE.	LOPHAM.	1297.	1 . @ /4.	2 . @ /3.
3. 2 . @ $/6\frac{7}{10}$ .	4 @ /7½.	1207.	7	23 @ /3.
- 7 10				
CRATFIELD.	Ospring.	CHEDDINGTON.		HERDECOTE.
	OSPRING. $3^2 \cdot @ /3^{\frac{3}{4}}$	Cheddington. 5 $\cdot$ @ $/4\frac{3}{5}$ .		HERDECOTE. 2 . @ /5.
1 . @ /8.	$3^2 \cdot @ /3\frac{3}{4}$	$5 \cdot @ /4\frac{3}{5}$	1299.	2 . @ /5.
1 . @ /8. 1. 2 . @ /9.	$3^2$ . @ $/3\frac{3}{4}$ . Oxford.	5 • @ /4\frac{3}{5}.  CUXHAM. 7 • @ /5\frac{1}{2}.  ELHAM.		2 . @ /5. Holesle.
1 . @ /8. 1.2 . @ /9. CUXHAM. 6 . @ /8. DONINGWORTH.	$3^{2} \cdot @ /3^{\frac{3}{4}} \cdot OxFORD.$ $3 \cdot @ /5^{\frac{1}{2}} \cdot  $	5 · @ /4\frac{3}{5}.  CUXHAM. 7 · @ /5\frac{1}{2}.  ELHAM. 2 · @ /2\frac{1}{2}.	Cambridge.	2 . @ /5. HOLESLE. I . @ /2.
1 . @ /8. 1. 2 . @ /9. CUXHAM. 6 . @ /8. DONINGWORTH. 2 . @ /7\frac{1}{4}.	3 <sup>2</sup> · @ /3 <sup>3</sup> / <sub>4</sub> · OXFORD. 3 · @ /5 <sup>1</sup> / <sub>2</sub> · PESENHALL. 2 · @ 1/3. SAHAM.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Cambridge. —2 . @ /10.	2 . @ /5. HOLESLE. I . @ /2. IBSTONE. 4 . @ /5. LETHERHEAD.
1 . @ /8. 1. 2 . @ /9. CUXHAM. 6 . @ /8. DONINGWORTH. 2 . @ /74. 2 . @ /9.	32 · @ /3 <sup>3</sup> / <sub>4</sub> · OXFORD. 3 · @ /5 <sup>1</sup> / <sub>2</sub> · PESENHALL. 2 · @ I/3. SAHAM. 2 · @ 1/.	5 · @ /4\frac{3}{5} · CUXHAM, 7 · @ /5\frac{1}{2} · ELHAM. 2 · @ /2\frac{1}{2} · @ /4 · GAMLINGAY.	Cambridge. —2. @ /10.	2 . @ /5. HOLESLE. I . @ /2. IBSTONE. 4 · @ /5. LETHERHEAD. —2 . @ /3.
1 . @ /8. 1. 2 . @ /9. CUXHAM. 6 . @ /8. DONINGWORTH. 2 . @ /7\frac{1}{4}. 2 . @ /9. FARLEY.	32 · @ /3 <sup>3</sup> / <sub>4</sub> · OXFORD. 3 · @ /5 <sup>1</sup> / <sub>2</sub> · PESENHALL. 2 · @ 1/3. SAHAM. 2 · @ 1/. SOUTHAMPTON.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Cameridge. —2 . @ /10. —2 . @ /6.	2 . @ /5. Holesle. I . @ /2. IBSTONE. 4 . @ /5. LETHERHEAD. —2 . @ /3. MALDON.
1 . @ /8. 1. 2 . @ /9. CUXHAM, 6 . @ /8. DONINGWORTH, 2 . @ /7\f4. 2 . @ /9. FARLEY, 6 @ /6.	32 . @ /3\frac{3}{4}.  OXFORD.  3 . @ /5\frac{1}{2}.  PESENHALL.  2 . @ 1/3.  SAHAM.  2 . @ 1/.  SOUTHAMPTON.  16 . @ /8\frac{1}{4}.	5 · @ /4\frac{3}{5} · CUXHAM. 7 · @ /5\frac{1}{2} · ELHAM. 2 · @ /2\frac{1}{2} · 1 · @ /4 · GAMLINGAY. 7 · @ /2 · IBSTONE.	CAMBRIDGE.  -2 . @ /10.  -2 . @ /6.  CHEDDINGTON.  -2 . @ /7.  -2 . @ /10.	2 . @ /5. HOLESLE. I . @ /2. IBSTONE. 4 . @ /5. LETHERHEAD. —2 . @ /3. MALDON. 10 . @ /4.
1 . @ /8. 1. 2 . @ /9. CUXHAM, 6 . @ /8. DONINGWORTH, 2 . @ /7\f4. 2 . @ /9. FARLEY, 6 @ /6. 2 . @ /8\f2.	32 · @ /3 <sup>3</sup> / <sub>4</sub> .  OXFORD.  3 · @ /5 <sup>1</sup> / <sub>2</sub> ·  PESENHALL.  2 · @ 1/3.  SAHAM.  2 · @ 1/.  SOUTHAMPTON.  16 · @ /8 <sup>1</sup> / <sub>4</sub> .  1 · @ /9.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CAMBRIDGE.  -2 . @ /10.  -2 . @ /6.  CHEDDINGTON.  -2 . @ /7.  -2 . @ /10.  I . @ /8½.	2 . @ /5. HOLESLE. I . @ /2. IBSTONE. 4 . @ /5. LETHERHEAD2 . @ /3. MALDON. 10 . @ /4. I. 2 . @ /4.
1 . @ /8. 1. 2 . @ /9. CUXHAM. 6 . @ /8. DONINGWORTH. 2 . @ /7\f4. 2 . @ /9. FARLEY. 6 @ /6. 2 . @ /8\f2. FRAMLINGHAM.	32 . @ /3\frac{3}{4}.  OXFORD. 3 . @ /5\frac{1}{2}.  PESENHALL. 2 . @ 1/3.  SAHAM. 2 . @ 1/.  SOUTHAMPTON. 16 . @ /8\frac{1}{4}. 1 . @ /9.  STANHAM.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CAMBRIDGE.  -2 . @ /10.  -2 . @ /6.  CHEDDINGTON.  -2 . @ /7.  -2 . @ /10.  I . @ /81.  I . @ /6.	2 . @ /5. HOLESLE. I . @ /2. IBSTONE. 4 . @ /5. LETHERHEAD. —2 . @ /3. MALDON. IO . @ /4. I. 2 . @ /4\\ OLDINTON.
1 . @ /8. 1. 2 . @ /9. CUXHAM. 6 . @ /8. DONINGWORTH. 2 . @ /74. 2 . @ /9. FARLEY. 6 @ /6. 2 . @ /8½. FRAMLINGHAM. 1. 2 . @ 1/0⅓.	32 · @ /3 <sup>3</sup> / <sub>4</sub> .  OXFORD.  3 · @ /5 <sup>1</sup> / <sub>2</sub> ·  PESENHALL.  2 · @ 1/3.  SAHAM.  2 · @ 1/.  SOUTHAMPTON.  16 · @ /8 <sup>1</sup> / <sub>4</sub> .  1 · @ /9.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CAMBRIDGE.  -2 . @ /10.  -2 . @ /6.  CHEDDINGTON.  -2 . @ /7.  -2 . @ /10.  I . @ /8½.  I . @ /6.  I . @ /9.	2 . @ /5. HOLESLE. I . @ /2. IBSTONE. 4 . @ /5. LETHERHEAD2 . @ /3. MALDON. IO . @ /4. I. 2 . @ /4\\ OLDINTON. 3 . @ /4.
1 . @ /8. 1. 2 . @ /9. CUXHAM. 6 . @ /8. DONINGWORTH. 2 . @ /7\f4. 2 . @ /9. FARLEY. 6 @ /6. 2 . @ /8\f2. FRAMLINGHAM.	32 . @ /3\frac{3}{4}.  OXFORD. 3 . @ /5\frac{1}{2}.  PESENHALL. 2 . @ 1/3.  SAHAM. 2 . @ 1/.  SOUTHAMPTON. 16 . @ /8\frac{1}{4}. 1 . @ /9.  STANHAM.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CAMBRIDGE.  -2 . @ /10.  -2 . @ /6.  CHEDDINGTON.  -2 . @ /7.  -2 . @ /10.  I . @ /81.  I . @ /6.	2 . @ /5. HOLESLE. I . @ /2. IBSTONE. 4 . @ /5. LETHERHEAD. —2 . @ /3. MALDON. IO . @ /4. I. 2 . @ /4\\ OLDINTON.

1300				1310
1300  SAHAM.  I. 2 . @ /3.  SOUTHAMPTON.  25 . @ /2.  20 . @ /2.  STANHAM.  2 . @ /2.  STAVERTON.  I . @ /3.  STOKES.  I . @ /3.  1301.	MALDON.  5. 1 . @ /3. 2 . @ /44.  SOUTHAMPTON. 4 . @ /3.  1303.  BASINGSTOKE. 3. 2 . @ /37.  CHEDDINGTON.  —2 . @ /5. 3 . @ /5. 3 . @ /5. 3 . @ /5.	FARLEY.  3	CUXHAM. 6 . @ /4½. FOXLETE. 3 . @ /5. KINGSNOD. 4 . @ /7. MEREWE. —2 . @ /5. OLDINTON. I . @ /4. STOTTONE. 1. 2 . @ /5. SWANTON. 2 . @ /6½. TEDDINGTON.	BELESALE.  12 . @ /5. CHILVERSCOTE. 2 . @ /6. CLARE. 6 . @ /3. CUXHAM. 6 . @ /5½. I . @ /5½. ELHAM. 1 . @ /5. FARLEY. 3 . @ /6½. FLECHEHAMPSTED. 6 . @ /5.
CUXHAM.  4 · @ /5½  4 · @ /4½  Doningworth.  2 · @ /2.	CUXHAM.  6 . @ $/4\frac{1}{2}$ .  1 . @ $/5$ .  FORNESET.  1 . @ $/3$ .  1 (white)	2 . @ /2¼. ERSHAM. 1 . @ /2. FARLEY. 2 . @ /3. 8 . @ /2¾. HALVERGATE.	3 · @ /4· TROY. I · @ /5. WYTHEFLETE. I · @ /4·	HANINGFIELD.  I @ /3.  LETHERHEAD.  3 @ / $3\frac{1}{2}$ .  OXFORD.  6 . @ / $5\frac{1}{2}$ .
FARLEY. 4 · @ /3\frac{5}{8}. 4 · @ /4.  HAMPSTEDE. 4 · @ /4\frac{1}{4}.  HOLESLE. I · @ /2\frac{1}{2}.  MALDON. II · @ /3\frac{8}{11}.  OXFORD. 8 · @ /3\frac{3}{4}.  SAHAM. I. 2 · @ /3.  STAVERTON. I · @ /3.  STAVERTON. I · @ /3.  STRATTON AUDLEY. 6 · @ /3\frac{1}{2}.	@ /6. FRAMLINGHAM. 3	HALVERGATE.	1308.  Basingstoke.  1 . @ /5.  1 . @ /4.  Cuxham. 6 . @ /6½.  Elham. 2 . @ /3½.  Farley. 1 . @ /4½.  -2 . @ /6.  Maldon. 4 . @ /7. 12 . @ /4.  Oxford. 2 . @ /5½.	SHIREBORNE.  2 . @ /6. STEVENAGE.  3 . @ /6. TEDDINGTON.  3 . @ /5. WARR.  1 . @ /7.  1310.  BASINGSTOKE.  1. 2 . @ /6\frac{2}{3}. BOSHAM.  3 . @ /3. CHEDDINGTON.
SUTTON. 4 · @ /34.	1304.	6 . @ /3 <sup>3</sup> / <sub>4</sub> . FARLEY. I . @ /3. 8 . @ /2. SOUTHAMPTON. I . @ /2.	4 · @ /7½. 1 · @ /5.  RUMFORD. 1 · @ /3.  SOUTHAMPTON. 4 · @ /3.	3 · @ /7. 1. 2 · @ /6.  CUXHAM. 3 · @ /6.  ELHAM. 5 · @ /3·
CHEDDINGTON.  5 . @ /5\frac{1}{4}.  CUXHAM.  5 . @ /5.  4 @ /4\frac{1}{8}.  FORNESET.	Basingstoke. 5 · @ /4½. Cheddington. 2 · @ /5 Chesterford. 6 · @ /4.	8 . @ /2. 4 · @ /2 <sup>3</sup> / <sub>4</sub> . TEDDINGTON. 3 · @ /4. +./O½.	STEVENAGE.  1 . @ /5. 3 . @ /5½.  WOLRICHSTON. 3 . @ /8.	LETHERHEAD.  2 @ /4½. OXFORD.  5 @ /5½. REYDON.  3 @ /4½. TEDDINGTON.
1 . @ /4.  HANEWORTH. 2 . @ /4.  KELESHALL. 3 . @ /2\frac{2}{3}.	8 . @ /3. CUXHAM. 4 . @ /4½. ERSHAM. I . @ /3.	1307.  Bradwell.  2 . @ /44.	1309.  Basingstoke. 3 . @ /4\frac{1}{3}.	$3 \cdot @ /5\frac{1}{8}$ .  Theydon.  1 · @ /5.

1311.					
1311.		FARLEY.	SOUTHAMPTON.	FERING.	
BRADWELL			1 -		
BRADWELL	1311.	. 2 //	- 7,0		1318.
Cheddington   Carrier					
A. C.   A.   A.   A.   A.   A.   A.		_ , •			CHEDDINGTON.
Letherhead	6 . @ /0.		/	/	
LETHERHEAD. 2 . @ /52- 3 . @ /3- LETHERHEAD. 2 . @ /54- 3 . @ /54- 3 . @ /54- 4 . @ /5- 4 . @ /4- MALDON. 4 . @ /5- 4 . @ /4- MALDON. 5 . @ /4- MALDON. 5 . @ /4- MALDON. 6 . @ /4- MALDON. 7 . @ /5- SUFTEMBERGE. 7 . @ /5- 7 . @	CHEDDINGTON.	$20 \cdot @ /4\frac{1}{2}$		3 . @ /9.	- ''
ELHAM. 3 . Q /3. LETHERHEAD. 2 . Q /5\frac{1}{5}.  LETHERHEAD. 2 . Q /5\frac{1}{5}.  MALDON. 4 . Q /5. 10 . Q /4\frac{1}{2}.  SUPPLIANTEDINGTON. 5 STEVENAGE. 7 . Q /5. 1 . Q /5. 2 . Q /5\frac{1}{2}.  SUPPLIANTEDINGTON. 3 . Q /5\frac{1}{2}.  TEMPLETON. 3 . Q /5\frac{1}{2}.  CARREPULY. 3 . Q /5. 1 . Q /6.  CHEDDINGTON. 3 . Q /5\frac{1}{2}.  CARREPHILY. 3 . Q /5. 1 . Q /6.  CHEDDINGTON. 4 . Q /2\frac{1}{2}.  CHEDDINGTON. 3 . Q /5\frac{1}{2}.  CARREPHILY. 5 . Q /6.  CLETHERHEAD. 5 . Q /6.  CLETHERHEAD. 5 . Q /6.  LETHERHEAD. 5 . Q /6.  CLEDINGTON. 5 . Q /6.  LETHERHEAD. 5 . Q /6.  CHEDDINGTON. 5 . Q /6.  CHEDDINGTON. 5 . Q /6.  CLETHERHEAD. 5 . Q /6.  CLETHERHEAD. 5 . Q /6.  CLEDINGTON. 5 . Q /5\frac{1}{2}.  CLETHERHEAD. 5 . Q /6.  CLEDINGTON. 5 . Q /5\frac{1}{2}.  CLETHERHEAD. 5 . Q /6.  CLEDINGTON. 5 . Q /5\frac{1}{2}.  CLETHERHEAD. 5 . Q /6.  CLETHERHEAD. 5 . Q /6.  CLEDINGTON. 5 . Q /5\frac{1}{2}.  CLETHERHEAD. 5 . Q /6.  CLEDDINGTON. 5 . Q /5.  CLETHERHEAD. 5 . Q /6.  CLEDDINGTON. 5 . Q /5\frac{1}{2}.  CLEDDINGTON. 5 . Q /6.  CLEDDINGTON. 5 . Q /6.  CLEDDINGTON. 6 . Q /4\frac{1}{2}.  CLETHERHEAD. 5 . Q /6.  CLEDDINGTON. 6 . Q /4\frac{1}{2}.  CLETHERHEAD. 5 . Q /6.  CLEDDINGTON. 6 . Q /4\frac{1}{2}.  CLETHERHEAD. 5 . Q /6.  CLEDDINGTON. 6 . Q /4\frac{1}{2}.  CLETHERHEAD. 6 . Q /5\frac{1}{2}.  CLETHERHEAD. 7 . Q /6.  CLEDDINGTON. 6 . Q /4\frac{1}{2}.  CLETHERHEAD. 7 . Q /5\frac{1}{2}.  CAMBRIDGE. 7 . Q /6.  CLEDDINGTON. 6 . Q /4\frac{1}{2}.  CLETHERHEAD. 7 . Q /6.  CHEDDINGTON. 6 . Q /4\frac{1}{2}.  CLETHERHEAD. 7 . Q /6.  CHEDDINGTON. 6 . Q /4\frac{1}{2}.  CLETHERHEAD. 7 . Q /6.  CHEDDINGTON. 6 . Q /4\frac{1}{2}.  CLETHERHEAD. 7 . Q /6.  CHEDDINGTON. 6 . Q /4\frac{1}{2}.  CLETHERHEAD. 7 . Q /6.  CHEDDINGTON. 6 . Q /4\frac{1}{2}.  CLETHERHEAD. 7 . Q /6.  CHEDDINGTON. 6 . Q /4\frac{1}{2}.  CLETHERHEAD. 7 . Q /6.  CHEDDINGTON. 6 . Q /4\frac{1}{2}.  CLETHERHEAD. 7 . Q /6.  CHEDDINGTON. 6 . Q /4\frac{1}{2}.  CLETHERHEAD. 7 . Q /6.  CLETHERHEAD. 7 . Q /6.  CLETHERHEAD. 7 . Q /6.  CLETHERHEAD. 7 . Q /6.  CLETHERHEAD.	4.2. @ $\sqrt{5\frac{1}{2}}$ .	LETHERHEAD.	2 . @ 1/9.		· / J.
1	Etham.	$4 \cdot 0 /4\frac{1}{3}$	TEDDINGTON.	2 . @ 1/6.	
LETTERHEAD.  2 . @ / 4½			3 @ /6.	1.2. @ 1/2.	$\begin{vmatrix} 2 & \cdot & @ & /\frac{7}{2} \\ & & & & \end{vmatrix}$
Maldon.				MALDON.	,
1. 2				0 / 1	CLARE.
1312.		_ ,			$2.2. @ /2\frac{1}{2}.$
MAIDON		1 2 1 7		- · · · · · · · · · · · · · · · · · · ·	CLIPSTONE.
MALDON	, - , ,	0 . @ /4.	1315.	,	
1312.   1314.   1314.   1314.   1314.   1312.   1314.   1314.   1316.   1318		NEATH.			,
10	$4 \cdot @ /5$	80 . @ $/4\frac{1}{2}$ .	BEAUMOND.	· - ·	
Sibford	10 . @ $/4\frac{1}{2}$ .			WESTSHENE.	/
SOUTHAMPTON.   4 (grey) @ /4.   136	SIBFORD.	, - , -		3 . @ I/.	
SOUTHAMPTON. 2					$3 \cdot @ /3$ .
Cambridge   Camb					Kelmedon.
CAMBRIDGE   CAMB		4 (grey) @ /4·	0 702		4 . @ / /7.
1812	- , ,	Stevenage.			, , , , , , ,
7 · @ /5 · +/1.  TEDDINGTON. 2 · @ /3.  3 · @ /5\$ · TEMPLETON. 3 · @ /5\$ ·  1312.  1314.  CHEDDINGTON. 3 · @ /5\$ ·  1312.  CHEDDINGTON. 3 · @ /5\$ ·  1312.  CHEDDINGTON. 3 · @ /5\$ ·  CARPHILLY. 3 · @ 1/4\$ ·  CARPHILLY. 3 · @ 1/4\$ ·  CARPHILLY. 3 · @ 1/5 ·  CARPHILLY. 3 · @ 1/5 ·  CARPHILLY. 3 · @ 1/5 ·  CARDIFF. 4 · @ 2/8\$ ·  TEDDINGTON. 3 · @ /5 ·  CARDIFF. 5 · @ /6 ·  CARDIFF. 5 · @ /6 ·  CHEDDINGTON. 4 ·  ADDINGTON. 3 · @ 1/5 ·  CARDIFF. 5 ·  CHEDDINGTON. 5 ·  CARDIFF. 5 ·  CHEDDINGTON. 6 ·  CARDIFF. 5 ·  CHEDDINGTON. 6 ·  CARDIFF. 5 ·  CHEDDINGTON. 6 ·  CHEDDINGTON. 7 ·  CHEDDINGTON. 8 ·  CARDIFF. 5 ·  CHEDDINGTON. 6 ·  CHEDDINGTON. 6 ·  CHEDDINGTON. 7 ·  CHEDDINGTON. 8 ·  CARDIFF. 5 ·  CHEDDINGTON. 6 ·  CHEDDINGTON. 6 ·  CARDIFF. 7 ·  CHEDDINGTON. 6 ·  CARDIFF. 7 ·  CHEDDINGTON. 8 ·  CARDIFF. 7 ·  CHEDDINGTON. 8 ·  CARDIFF. 8 ·  CHEDDINGTON. 8 ·  CARDIFF. 8 ·  CHEDDINGTON. 8 ·  CARDIFF. 8 ·  CHEDDINGTON. 8 ·  CARDIFF. 8 ·  CHEDDINGTON. 8 ·  CARDIFF. 8 ·  CHEDDINGTON. 8 ·  CARDIFF. 8 ·  CHEDDINGTON. 8 ·  CARDIFF. 8 ·  CHEDDINGTON. 8 ·  CARDIFF. 8 ·  CHEDDINGTON. 8 ·  CARDIFF. 8 ·  CHEDDINGTON. 8 ·  CARDIFF. 8 ·  CHEDDINGTON. 8 ·  CARDIFF. 8 ·  CHEDDINGTON. 8 ·  CARDIFF. 8 ·  CHEDDINGTON. 8 ·  CARDIFF. 8 ·  CHEDDINGTON. 8 ·  CARDIFF. 8 ·  CHEDDINGTON. 8 ·  CHEDDINGTON. 8 ·  CHEDDINGTON. 6	Stevenage.	4 . @ /5.	2 Christmas		
Teddington.   3	, .			1317.	1 - 1 -/1
TEDDINGTON. 3	+/1.	Surron	I Feb. 2@ 2/6.	1011.	
Templeton	TEDDINGTON.		_		4 • @ /5.
Templeton	3 . @ $/5\frac{1}{5}$ .				MAIDEN BRADLEY.
1312.			T . @ T/8.	b. i . @ /II.	1. 2 . @ /5.
Table   Tabl	- 10	$3 \cdot @ /5\frac{1}{3}$			-2 . @ $/6$ .
1312.	3 . @ /0.			8 . @ 1/2.	
1312.				ELHAM.	
Table   Tabl					) /!
Table   Tabl			7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -		
CHEDDINGTON. 3 . @ /5½ . 32.4 @ /10. CARDIFF. 2 . @ /6. I . @ /6. GAREWY. 40 . @ /2½ . HERTFORD. 5 . @ /6. LETHERHEAD. 5 . @ /5. Tikhill. 39 . @ /3. 54 . @ /4½ .  LANTRISSAN. 8 . @ /4½ .  LETHERHEAD. 1 . @ /4½ .  LETHERHEAD. 2 . @ /6. CHEDDINGTON. 8 . @ /6½ .  LANTRISSAN. 8 . @ /4½ .  LETHERHEAD. 1 . @ /4½ .  LETHERHEAD. 2 . @ /6. CHEDDINGTON. 8 . @ /6½ .  CAMBRIDGE. 2 May 22 .  MALDON. 3 . @ /6. 8 @ /6½ . 2 . @ /6. 8 @ /6½ . 2 . @ /6. 8 . @ /6½ . 2 . @ /6.	1312.	1314.			8 . @ /4.
3 . @ /5½. CUXHAM. CUXHAM. CUXHAM. CUXHAM. CORDIFF. CORDIFF. CORDINGTON. GAREWY. CORDINGTON. CHEDDINGTON. CHEDDINGTON. CHERDINGTON. CHOOLOGH CHERDINGTON. CHERDINGTON. CHOOLOGH CHERTICAL COMMAN. COMMAN. COMMAN. CHERTICAL COMMAN. COMMAN. CHERTICAL COMMAN. COMMAN. CHERTICAL COMMAN. COMMAN. CHERTICAL COMMAN. COMMAN. COMMAN. COMMAN. CHERTICAL COMMAN. COMMAN. COMMAN. COMMAN. CHOOLOGH CHERTICAL COMMAN. COMMAN. COMMAN. COMMAN. COMMAN. COM			$3 \cdot @ 1/7.$	4 . @ /10.	
CUXHAM.  2 . @ /6. I . @ /6. GAREWY.  40 . @ /2½. HERTFORD. 5 . @ /5. TIKHILL. 39 . @ /3. 54 . @ /4½.  LETHERHEAD. 8 . @ /4½.  LETHERHEAD. 8 . @ /4½.  LETHERHEAD. 8 . @ /4½.  LETHERHEAD. 8 . @ /4½.  LETHERHEAD. 8 . @ /4½.  LETHERHEAD. 8 . @ /4½.  LETHERHEAD. 8 . @ /4½.  LETHERHEAD. 8 . @ /4½.  LETHERHEAD. 8 . @ /5½. 3 . @ /6.  CHEDDINGTON. 8 . @ /6½. 3 . @ /7.  LANTRISSAN. 8 . @ /4½.  LETHERHEAD. 8 . @ /4½.  LETHERHEAD. 9 /9.  CHEDDINGTON. 4 . @ /7. CHEDDINGTON. 4 . @ /7. CHEDDINGTON. 4 . @ /7. CHEDDINGTON. 4 . @ /7. CHEDDINGTON. 4 . @ /7. CHINGLEFORD. NAIDEN BRADLEY. 1 . 1 . @ /8½. CHEDDINGTON. 4 . @ 1/6½. CUXHAM. CUXHAM. OXFORD. FARLEY.  FARLEY.  SWEYINSTON. 6 . @ /4. WESTSHENE. 9 /9. CHEDDINGTON. 1 . @ /4. CUXHAM. WESTSHENE. 9 /9. LETHERHEAD. 1 . @ /4. CUXHAM. 0 . @ 1/6½. CUXHAM. 0 . @ 1/6½. CUXHAM. 0 . @ 1/6½. CUXHAM. 0 . @ 1/6½. CUXHAM. 0 . @ 1/6½. CUXHAM. 0 . @ 1/6½. CUXHAM. 0 . @ 1/6½. CUXHAM. 1 . @ /4. CUXHAM. 0 . @ 1/6½. CUXHAM. 0 . @ 1/6½. CUXHAM. 0 . @ 1/6½. CUXHAM. 1 . @ /4. CUXHAM. 0 . @ 1/6. 1 . @ /4. CUXHAM. 0 . @ 1/6. 1 . @ /4. CUXHAM. 0 . @ 1/6. 1 . @ /4. CUXHAM. 0 . @ 1/6. 1 . @ /4. CUXHAM. 0 . @ /5. 4 . @ 1/9. TEDDINGTON.	CHEDDINGTON.	CAERPHILLY.			
CARDIFFORD.  GAREWY.  40 . @ /2½. HERTFORD. 5 . @ /6. LETHERHEAD. 5 . @ /5. TIKHILL. 39 . @ /3. 54 . @ /4½. LETHERHEAD. 8 . @ /4½. LETHERHEAD. 8 . @ /4½. LETHERHEAD. 8 . @ /4½. LETHERHEAD. 8 . @ /4½. LETHERHEAD. 8 . @ /4½. LETHERHEAD. 8 . @ /4½. LETHERHEAD. 8 . @ /4½. LETHERHEAD. 8 . @ /4½. CHEDDINGTON. 8 . @ /6. 8 . @ /6½. 2 / @ /5. 3 . @ 1/.  CAMBRIDGE. 2 / @ /6. 8 . @ /6½. 2 / @ /6	$3 \cdot @ /5\frac{1}{2}$	32.4 @ /10.	$-2 \cdot @ 1/8.$		
2 . @ /6.	CUXHAM.	CARDIFF.	STEVENAGE.		
Teddington   S			4 . @ 2/84.	$2 \cdot @ /7\frac{1}{2}$	1910
Garewy.  4				Langeston.	1010.
About   Abou	- ,	- 10		8 . @ /41.	
Hertford.		4 . @ /8.	- ,	- , , , ,	
Tikhill.		FARLEY,			2 . @ /8.
5 . @ / 0. LETHERHEAD. 5 . @ / 5. TIKHILL. 39 . @ / 3. 54 . @ / 4½.  LANTRISSAN. 8 . @ / 4½.  LETHERHEAD. 2 . @ / 5½. 3 . @ / 6.  CHEDDINGTON. 4 . @ / 7.  CHINGLEFORD. 1 . I. I. @ / 8½. CHINGLEFORD. 1 . NEATH. 1 . @ / 4. CUXHAM. C		I @ /41.	3 · @ 1/.	6 -/5-	CHEDDINGTON.
LETHERHEAD. 5 · @ / 5 · ISLEWORTH. 39 · @ / 3 · 1 · 2 · @ / 10 / 3 · @ / 6 · 2 · @ / 6 · 2 · @ / 6 · 2 · @ / 6 · 2 · @ / 6 · 2 · @ / 6 · 2 · @ / 6 · 2 · @ / 6 · 2 · @ / 6 · 2 · @ / 6 · 2 · @ / 6 · 2 · @ / 6 · 2 · @ / 6 · @	5 . @ $/6$ .				$a \cdot (6\frac{3}{4})$
Tikhill	LETHERHEAD.			4. z . @ /10.	2 . @ 1/7.
TIKHILL.  39	5 · @ /5.	l ' ' †		MALDON.	
1313.   1. 2 . @ /10\frac{3}{2}   1. 2 . @	- , -		107.0	3 . @ /6.	- , ,
Cameridge   Came			1316	$ 8  @ /6\frac{1}{2}. $	
Chambridge   Cha		1.2. @ /10 <del>g</del> .	~	SOUTHAMPTON	- ,
1313.	JT . ◎ / T2·				
LETHERHEAD. 2 . @ /5½ 2 May 22 2 SWEYNSTON. 3 . @ /6.  CHEDDINGTON. 4 . @ /7. 1 . 1 . @ /8½. CHINGLEFORD. NEATH. 1 . @ /4. CUXHAM. OXFORD. FARLEY. CUXHAM. OXFORD. FARLEY. CUXHAM. OXFORD. FARLEY. CUXHAM. OXFORD. FARLEY. CUXHAM. CUXHAM. OXFORD. FARLEY. CUXHAM. CUXHAM. OXFORD. FARLEY. CUXHAM. CUXHAM. OXFORD. FARLEY. CUXHAM. CUXHAM. OXFORD. FARLEY. CUXHAM. CUXHAM. CUXHAM. OXFORD. FARLEY. CUXHAM. CUXHAM. CUXHAM. CUXHAM. CUXHAM. OXFORD. FARLEY. CUXHAM. CUX		$8 \cdot @ /4\frac{1}{2}$			8 . @ /10.
1313.		LETHERHEAD			
Cheddington.   Maiden Bradley.   Cheddington.   Cuxham					/
CHEDDINGTON.  MAIDEN BRADLEY. 4 . @ /7. CHINGLEFORD. 1 . @ /4. CUXHAM. 1 . @ /4. CUXHAM. CUXHAM. CUXHAM. CUXHAM. CUXHAM. COXFORD. COXFORD.  FARLEY. CHEDDINGTON. CUXHAM. CUXHAM. CUXHAM. CUXHAM. CUXHAM. CXFORD. FARLEY. CHEDDINGTON. CUXHAM. CUXHAM. CXFORD. FARLEY. CHEDDINGTON. CUXHAM. CUXHAM. CXFORD. FARLEY. CHEDDINGTON. CUXHAM. CUXHAM. CXFORD. FARLEY. CHEDDINGTON. CUXHAM. CUXHAM. CXFORD. FARLEY. CHEDDINGTON. CUXHAM. CXFORD. FARLEY. CHEDDINGTON. CXFORD. CXFORD. FARLEY. CHEDDINGTON. CUXHAM. CXFORD. FARLEY. CHEDDINGTON. CXFORD. CXFORD. CXFORD. FARLEY. CXFORD. CXFOR	1313.	- @ /6 <sup>2</sup> .	@ /8.		$2 \cdot @ /6.$
CHEDDINGTON.  4 . @ /7.  CHINGLEFORD.  1 . @ /4.  CUXHAM.		- ,	CHEDDINGTON.	74.	LANGLEY.
4 · @ /7.   I.I. @ /8½.   CUXHAM.   CUXHAM.   CUXHAM.   CUXHAM.   OXFORD.   FARLEY.   CUXHAM.   OXFORD.   CUXHAM.   OXFORD.   CUXHAM.   OXFORD.   CUXHAM.   OXFORD.   CUXHAM.   OXFORD.   CUXHAM.   OXFORD.   CUXHAM.   OXFORD.   CUXHAM.   OXFORD.   CUXHAM.   CUXHAM.   OXFORD.   CUXHAM.	CHEDDINGTON.		4 . @ 1/61.		
CHINGLEFORD, 1 . @ /4. 72 @ /10. 3 . @ 1/2. 3 . @ /8\frac{8}{3}. 2 . @ /6. 1. 2 . @ /8. CUXHAM. OXFORD. FARLEY. 2 . @ /6. 4 . @ /5. 4 . @ 1/9. TEDDINGTON.	4 . @ /7.	1.1. @ $/8\frac{1}{2}$ .		6 . @ /4.	
1 . @ /4. 72 @ /10. 3 . @ 1/2. 3 . @ /8\frac{3}{2}	CHINGLEFORD	NEATH.		WESTSHENE.	
CUXHAM. OXFORD. FARLEY.  2 @ /6. 4 . @ /5. 4 . @ 1/9. TEDDINGTON.	- /			3 . @ /82.	0 ,,_
2 · @ /6. 4 · @ /5. 4 · @ 1/9 TEDDINGTON.	- /,		- /	- / -8.	
6 %			0 1		- ,,
· · · · · · · · · · · · · · · · · · ·	- /.		- 7,		
	- 4		1 . @ 1/2.	ŀ	2 . @ /5.

1319				1328
Usk. 5 . @ /4 <sup>3</sup> / <sub>4</sub> . 5 . @ /6. Westshene. 3 @ /6 <sup>3</sup> / <sub>8</sub> . 16 . @ /5 <sup>3</sup> / <sub>4</sub> . 3 . @ /8.	CUXHAM. 7 . @ /8. ELHAM. 1 . @ /5. FARLEY. 4 . @ /4. 1 . @ /5. KINGESDONNE.	STEVENAGE. 4 · @ /10. TEDDINGTON. 2 · @ /8. WOLFORD. 5 · @ /5½.	Hormed Parva.  1. 2 @ /4. +/1.  ISENHAMFSTEAD. 2 . @ /6.  LANGLEY. 3 . @ /8.  LETHERHEAD.	CLARE. 5 . @ /3. ELHAM. 3 . @ /34. GAMLINGAY. 6 @ /24. HORMED. 2 . @ /3½.
1320.  Apuldrum.  10 . @ /3.  Cheddington.  3. 2 . @ /9.  Clare.	I . @ /6. LANGLEY. 5 . @ /7. LETHERHEAD. 3 . @ /6. I . @ /7. I . @ /7. MALDON. 9 . @ /4½. OXFORD.	1323.  ADDRIDELE. 2 @ /4. BLETHINGLE. I . @ /7½. BRABSTEDE. I . @ /6½.	5 . @ /5¼. London. 8 . @ /7. Odiham. 4 . @ /6. 1 . @ /4. Troy. 2 . @ /5.	LANGLEY.  1 . @ /4.  LUTHERNE.  1 . @ /4.  ODIHAM.  2 . @ /4.  POTTESPURY.  —2 @ /7.  WOLFORD.
6 . @ /8. -/o\frac{1}{4}. 34 . @ /4. -/II. CUXHAM. 7 . @ /6. ELHAM. 3 . @ /4\frac{1}{2}.	OAFORD.  5 @ /7- SOUTHAMPTON. 4 · @ /2\frac{1}{4}.  WESTSHENE. 3 · @ /5.	CHIPPENHAM. 2 @ /8. CROOKHAM. 3 @ /7- CUXHAM. 7 @ /7½. DATHURST. 1 @ /6.	1325.  CAMBRIDGE.  I. 2 @ /4 CHEDDINGTON. 4 @ /6.	1327. CLARE.
FARLEY.  4 @ /5. 1 . @ /5. ISLEWORTH. 1 . @ /7. LANGLEY. 5 . @ /5.	1322.  Addridele. 2 . @ /4.	ELHAM, 2 · @ /7½. ERNEREGGE, —2 @ /8. HANDLO. —2 @ /6.	ELHAM.  4 · @ /3 <sup>3</sup> .  FARLEY.  4 @ /3.  GAMLINGAY.  4 · @ /3.  LETHERHEAD.	9 · @ /4· -/I. CUKHAM. 7 · @ /4· ELHAM. 2 · @ /5· HENTON.
LETHERHEAD. 4 · @ /5. 1 · @ /8.  MALDON. 8 · @ /4.  OXFORD. 6 · @ /5.	CHEDDINGTON. 4 . @ I/I. CHIPPENHAM. 2 . @ /7. CROOKHAM. 2 . @ /8. I . @ /7. CROWMARSH.	ISENHAMPSTEAD.  I . @ /Io.  LETHERHEAD.  4 . @ $/4\frac{1}{2}$ .  SALDYNIGGE.  I . @ /6.  TYLLINGDON.  —2 @ /6.	10 . @ /3. SOUTHAMPTON. 48 . @ /1½/3. 26 . @ /2½. 288 @ /2. 4 . @ /2.	6 @ /7.  Laleham. 2 · @ /4.  Letherhead. 1 · @ /4\frac{7}{2}. 4 · @ /2\frac{3}{4}.  Staundon.
SOUTHAMPTON. 48 . @ /2. 2 . @ /4½. TEDDINGTON. 2 . @ /6.	12 . @ /5. -/2. CUXHAM. 7 . @ 1/. DATHURST. 3 . @ /9.	WESTMILL. 8 . @ /4½.	4	5 · @ /4 <sup>2</sup> / <sub>5</sub> WOLFORD. 4 · @ /4·
1321.  ADDRIDELE. 2 @ /4.  APULDRUM. 2 . @ /5\frac{1}{2}. I . @ /8.  CHEDDINGTON.  -2 . @ /7\frac{1}{2}.	Gamlingay.  5 . @ $/4\frac{1}{2}$ .  Kingesdonne. 2 . @ /10.  Langley.  3 . @ $/5\frac{1}{3}$ .  Letherhead.  2 . @ /9.  Maldon.  4 . @ $/4\frac{1}{2}$ .  1 . @ /8. 2 . @ /7.	CAMBRIDGE.  1 . @ /6. CHEDDÍNGTON.  1 . @ /8. CROOKHAM.  3 . @ /7. FARLEY.  4 . @ /6. GAMLINGAY.	4 . @ /5.   WYKE.   160 @ /2\frac{2}{8}.	CAMBRIDGE.  2 . @ /5. —1 @ /5. CHEDDINGTON.  2 . @ /5½ 2 . @ /7½ CLARE. 6 . @ /3. CUXHAM.

1328				. 1338
ELHAM.  2 · @ /5. 2 · @ /3. GAMLINGAY. 6 · @ /3 <sup>3</sup>	MEREDENE, 2 . @ /5. OXFORD, 5 . @ /7. TAKENHAM, 1. 2 @ /5.	SAMFORD.  I @ /4.  WOLFORD.  I . @ /3½  WOLRICHSTON.  3 . @ /5.	Oxford, 3 · @ /6. 8 · @ /5. 6 · @ /4½. Samford, I · @ /4.	GAMLINGAY.  4 · @ /4 <sup>3</sup> / <sub>4</sub> .  LETHERHEAD. :  3 · @ /4.  3 · @ /4.  1 · @ /5.
1329. Boxley.	WOTTON. 1 . @ /7.	. 1333.	STAUNDON.  4 · @ /3½.  Wolford.  7 · @ /4.  Wolrichston.	MALDON.  4 @ /3½ 4 · @ /5.  Oxford.  4 · @ /4½.
16 (great) @ /5. 3 (white) @ /8. CAMBRIDGE. 2 . @ /4½. —I @ /5.	1331.  Basingstoke.  2	Basingstoke.  8 . @ /3.  Boxley.  3 . @ /6.  Cambridge.  2 . @ /3½	3 @ /4. 1335. Basingstoke.	STAUNDON. 3 - @ /4. WOLRICHSTON. 4 - @ /4.
CHEDDINGTON.  3 @ /6. CLARETTE.  1 . @ /5. CUXHAM.	CUXHAM. 6 . @ /6. SAMFORD2 @ /5.	Cheddington.  2 . @ /6.  Clare.  5 . @ /3.  1. z @ /3.	4 · @ /4· CAMBRIDGE. 2 · @ /3½· CLARE. 5 @ /4· CUXHAM.	1337.  Basingstoke, 1 . @ /5.
7 . @ /6. ELHAM, 3 . @ / $2\frac{3}{4}$ . GAMLINGAY. 3 . @ / $3\frac{1}{2}$ . 1 . @ /6.	Wolford.  I @ /4½.	CUXHAM, 6 . @ /5. DENGMARSH. 10 . @ /63. GAMLINGAY, 3 . @ /4.	6 . @ /5. FARLEY.	2 . @ /6. BERDFIELD. 4 . @ /4. CHEDDINGTON. 3 . @ /8.
MALDON.  2 · @ /4.  8 · @ /3.  WOLFORD.  5 · @ /4½.	1332.  Basingstoke.  2 · @ /4. 3 · @ /4.  Boxley Grange.	LETHERHEAD, 4 · @ /3. 4 · @ /2½. 1 · @ /4.  Maldon,	LANSILL.  3 · @ /5.  LETHERHEAD.  4 · @ /3.  OXFORD.	CLARETTE.  1. 2 @ /6.  FARLEY.  4 · @ /8.  —2 · @ /10.  GAMLINGAY.
1330. Basingstoke.	2 (great) @ /3.  ½ (white) @ /6.  10 (great) @ /3.  CHEDDINGTON.	1334.	Wolford, 4. <sup>2</sup> @ /4. 8 . @ /5.	$4 \cdot @ /3\frac{1}{2}$ .  IBSTONE.  I · @ /5.  I · @ /7.  3 · @ /6.  MALDON.
I . @ /5. 2 . @ /5. I . @ /10. CAMBRIDGE. 2 . @ /7.	3. 2 @ /6. CLARE. 5 · @ /3. +/I. CUXHAM.	Basingstoke.  4 · @ /5.  CAMBRIDGE.  2 · @ /3¼.  CHEDDINGTON.	1886	0.000 $0.000$ $0.000$ $0.000$ $0.000$ $0.000$ $0.000$ $0.000$ $0.000$ $0.000$ $0.000$ $0.000$ $0.000$ $0.000$ $0.000$ $0.000$ $0.000$ $0.000$
CHEDDINGTON.  3 · @ /Io. COMPTON.  3 · @ /7. ELHAM.	6 . @ /5. FARLEY. 4 . @ /3. 3 . @ /3. GAMLINGAY.	4 • @ $/5\frac{1}{2}$ . CLARETTE. 1. 2 @ $/3\frac{1}{2}$ . CUXHAM. 6 • @ $/4\frac{1}{2}$ .	3 · @ /3. CHEDDINGTON. 3 · @ /6. CLARE. 5 · @ /24	/ 72.
GAMLINGAY. 3 · @ /9.	4 · @ /3. 8 · @ /3 <sup>1</sup> / <sub>4</sub> . Odiham.	EASTCHURCH.  2 · @ /4.  GAMLINGAY.  4 · @ /3½.  LETHERHEAD.  1 @ /4.	2 . @ $/3\frac{1}{2}$ . CROWMARSH, I . @ $/7$ . CUXHAM. 6 . @ $/4\frac{1}{2}$ .	1338. Boxley Grange.
MEESDON. I . @ /6.	OYEORD	MATRON	4 . @ /5.	Cambridge. $(2.6)$ $(3\frac{1}{2}$

CUXHAM.	Maldon.	CUXHAM,	CHEDDINGTON.	Cuxham.
2 . @ /6.	8 . @ /64.	$6 \cdot @ /5\frac{1}{4}$	$3 \cdot @ /5\frac{1}{2}$	4 . @ /6.
$1 \cdot @ /7\frac{1}{2}$	Southampton.	DATCHET.	CLARE,	2 . @ /5.
$3 \cdot @ /8.$	36 . @ /5.	$4 \cdot @ /4\frac{1}{2}$	$4 \cdot @ /5\frac{3}{4}$	DATCHET.
FARLEY.	Wolkichston.	FARLEY.	CUXHAM.	6 . @ $/3\frac{1}{2}$
4 • @ $/7\frac{3}{4}$	4 . @ /6.	6 . @ /4.	4 . @ /5.	GAMLINGAY.
HORMED PARVA.	3 . @ /6.	FOULMERE,	$2   .   @   /5\frac{1}{2}.$	5 . @ $/2\frac{1}{2}$
2 . @ /6.		1. 2 @ /4.	DATCHET.	HENLEY.
IBSTONE.		GAMLINGAY.	6 . @ /4.	$4 \cdot @ /3\frac{1}{2}$
3. 2 @ /8.		$4 \cdot @ /2\frac{3}{4}$	ELHAM.	HEYFORD.
Kingsnod.	1340.	HEGHTREDEBURY.	8 . @ /2.	2, 2 @ /4.
-2 @ I/I.		I @ $/3\frac{1}{2}$ .	FOULMERE.	LETHERHEAD.
LETHERHEAD.	BOXLEY GRANGE.	HENLEY.	$-3$ @ $/4\frac{3}{4}$ .	$ 4 \cdot @ /3\frac{I}{2} $
<b>—</b> 2 @ /7.	16 . @ /6.	7 . @ /4.	GAMLINGAY.	MALMESHULL.
3 . @ /6.	Cuxham.	HENLEY ON	$4 \cdot @ /2\frac{1}{2}$	4 . @ /4½
OXFORD.	6 . @ /5.	THAMES.	HENLEY.	Morton.
ı . @ /6.	DATCHET.	3 · @ /4.	$3 \cdot @ /4\frac{1}{3}$	
SOUTHAMPTON.	1. 2 @ /5.	Hoton.	HEYFORD.	0 /1
$24 \cdot @ /5\frac{1}{2}$	ELHAM.	4 · @ /4·	2 · @ /4.	Oxford. 6 . @ $/5\frac{1}{4}$ .
$16 . @ /4\frac{1}{2}.$	$2 \cdot @ /3\frac{1}{2}$	IBSTONE.	0 / 1	/ / / /
Wolford.	FARLEY.	2 . @ /5.	Homynton. 2 . @ /3.	STAUNDON.
$4 \cdot @ /4\frac{1}{2}$	4 . @, /5.	3 . @ /4.	, , ,	4 • @ /4•
5. z @ /6.	FOULMERE.	ILMERE.	IBSTONE.	Wolford.
• ,	<b>—2</b> @ /5.	2 . @ /6.	I. z @ /6.	$ 4 \cdot @ /3\frac{1}{2}$
	GAMLINGAY	l	4 • @ /5.	
	4 . @ /3.	JUSTICE HALL.  —2 @ /4.	ILMERE.	
	HEGHTREDEBURY.	- 6 /4.	2 . @ /6.	
1339.	1 Mich. @ /6.	LETHERHEAD,	LETHERHEAD.	1344.
	HENLEY ON	4 • @ /43.	$5 \cdot @ /4\frac{1}{2}$	1011.
BOXLEY.	THAMES.	MALDON.	MALDON.	BICHYNDON.
8-(white)	I . @ $/4\frac{1}{2}$ .	77.	8 @ /4.	3.3 @ /44
$(2)$ $/7\frac{1}{2}$	IBSTONE.	Morton.	j	BOXLEY GRANGE.
5 . @ /6.	2 . @ /5.	I . @ /5.	Morton.	3 @ /4·
16 (great)	JUSTICE HALL.	2 6 /42	1 @ /5.	BROMHAM.
$(a) 1/1\frac{1}{2}$	1 . @ /6.	Oxford.	Oxford.	8 . @ 1/3½
CAMBRIDGE.	LETHERHEAD.	2 . @ /5.	$  4 \cdot @ /4\frac{1}{2}  $	CAMBRIDGE.
2 . @ /4.	5 · @ /5·	I . @ /4.	4 . @ /5.	
CHEDDINGTON.	ODIHAM.	- /0	$\frac{2}{5}$ . @ $\frac{1}{2}$	)
3 • @ /74	6 . @ /3.	PLUMPTON.	Punte.	CHEDDINGTON.
CLARETTE.	8 . @ /5.	70	1 . @ /3.	0 /02
2 . @ $/3\frac{1}{2}$ .	Oxford.	PUNTE.	STAUNDON.	Cuxham.
CUXHAM.	4 . @ /41/2.	1 . @ /4.	4 . @ /31/2.	7.14
4 • @ /7•	PLUMPTON.	STAUNDON.	Wolford.	DATCHET.
2 . @ /5.		$ 3 \cdot @ /4\frac{1}{8}$	2 . @ /7.	$5 \cdot @ /2\frac{1}{2}$
ELHAM.	Weston Turville.	WESTON TURVILLE.	_ ,,	ELHAM.
2 @ /9.	i , @ /6.	$3 \cdot @ /5\frac{1}{2}$	Wolrichston.	1 . @ $/2\frac{1}{2}$
FARLEY.	1		4 · @ /4·	GAMLINGAY.
4 . @ $/6\frac{1}{2}$ .				$5 \cdot @ /2\frac{1}{2}$
GAMLINGAY.				HENLEY.
3 · @ /4.	1341.	1040		4 · @ /4·
IBSTONE.	1021.	1342.	1343.	HEYFORD.
$3 \cdot @ /7$	BICHYNDON.	ASTON BARNARD.		2. 2 @ /5.
JUSTICE HALL.	$3 \cdot 3  @  /5\frac{1}{2}$	2. 2 @ /6.	Bichyndon.	IBSTONE.
-2 @ $/7$ .	CAMBRIDGE.	,	$4 \cdot @ /4\frac{3}{4}$	4 . @ /4.
Kingsnod.	2 . @ /3.	BICHYNDON.	CHEDDINGTON.	LETHERHEAD.
2. I @ 1/.	CHEDDINGTON.	4 · @ /5·	$3 \cdot @ /5\frac{1}{2}$	4 . @ /3.
LETHERHEAD.	$2 \cdot @ /5\frac{1}{2}$	CAMBRIDGE.	Crownish.	MARKET OVERTON
5 · @ /7·	1 . @ /5.	$2 \cdot @ /2\frac{3}{4}$	4 . @ /4.	2 . @ /3.
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1044				1001
Morton.	CHYNGELE.	LETHERHEAD.	CAMBRIDGE.	HEYFORD.
1. 2 @ $/4\frac{1}{2}$ .	2 . @ /5.	4 . @ /5.	2 . @ /10.	3 @ 1/4.
STRATTON.	CLARETTE,	Oxford.	CHEDDINGTON.	IBSTONE.
1 . @ $/3\frac{1}{2}$ .	I. 2 @ /4.	$5 \cdot @ /4\frac{1}{2}$	2 . @ /111.	3 · @ 1/6.
Wolford.	Сихнам.	1 . @ /4.	CLARETTE.	IXMYNGGE.
3 • @ /4•	4 · @ /6½.	STAUNDON.	1 . @ /7.	4 . @ /10.
WYKE.	2 @ /6.	3 · @ /6.	Cowlegh.	LETHERHEAD.
$2 \cdot @ /4\frac{1}{2}$	l , ,	. ,	2.2. @ /10.	3 @ 1/2.
2 1 6 /42	FARLEY MOUNT-	Whaddon, 4 . @ /6.	CRANFIELD.	Oxford.
	$2 \cdot @ /3\frac{3}{4}$		8 . @ /8.	2 @ 1/6.
		Wolford.	Cuxham.	2 · @ 1/8.
1345.	GAMLINGAY.	5 · @ /4·	I . @ /10.	Samford.
1010.	5 @ /4	WyE.	4 · @ I/I.	I. 2 @ 1/4.
CAMBRIDGE.	IBSTONE,	IO . @ /5.	ELHAM.	Weston Turber-
$2 \cdot @ /2\frac{1}{2}$	$  4 \cdot @ /6\frac{1}{2}  $		2 @ /8.	VILL.
CHEDDINGTON.	LETHERHEAD.		—2 @ /Io.	I. z . @ I/2.
3 · @ /6.	4 • @ /5.		FARLEY.	ZIFTELE.
CLARETTE.	LITGATE.	1348.	2 . @ /8.	2 . @ 1/6.
1. $z = (a) /4\frac{2}{3}$ .	$ 4 \cdot @/3.$		3 . @ /10.	@ 1/0.
CUXHAM.	Mesdon.	BOXLEY.	HEYFORD.	
6 . @ /6.	2. z @ /3.	16 (summer)	2 . @ 1/3.	
FARLEY.	Oxford.	@ 1/.	I . @ 1/3.	
3 . @ /4.	ı. @ /6,	Cambridge.	Hoo.	1351.
GAMLINGAY.	STAUNDON.	4 • @ /3.	2 . @ 1/.	2002.
6 . @ $/3\frac{1}{2}$ .	3 @ /6.	CLARE.	IBSTONE.	BRAUNCESTER,
HEYFORD.	Wellow.	$1 \cdot @ /1\frac{1}{2}$ .	2 . @ 1/4.	3 . @ 1/.
2 . @ /5.	1. 2 @ /3.	I . @ $/2\frac{1}{2}$ .	IXMYNGGE.	BRIGHTWALTON.
<b>—2</b> @ /4.	Wolford.	CUXHAM.	$3 \cdot @ /7\frac{1}{3}$	3 @ 1/6.
IBSTONE,	$5 \cdot @ /4$	$7 \cdot @ /4\frac{1}{2}$	LETHERHEAD.	CAMBRIDGE,
$3 \cdot @ /6\frac{1}{4}$	WYKE,	ELHAM.	2 @ /10.	I . @ 1/.
LETHERHEAD.	ı . @ /6.	2 @ /6.	Oxford,	CHEDDINGTON,
4 · @ /4·		GAMLINGAY.	5 . @ /8.	2 . @ I/5.
MALMESHULL.		$ 4 \cdot @ /3\frac{1}{2}.$	1 . @ 1/.	CROWNISH.
$2 \cdot @ /5\frac{1}{2}$	,	HEYFORD.	Samford.	4 . @ 1/4.
Melbourne.	1347.	$3 \cdot @ /5$ .	I . @ /10.	CUXHAM.
$^{2}$ . @ $/7$ .	1017.	Horsly (West).	Wolford.	3. z . @ 1/4.
12. I (white)	Вкомнам.	ı . @ /6.	3 . @ $1/1\frac{3}{4}$ .	Donmow.
@ /4.	I . @ /4.	IBSTONE,		<b>—2</b> @ 1/4.
Odiham,	CAMBRIDGE.	I . @ /6.		ELHAM.
$4 \cdot @ /4\frac{1}{2}$	4 · @ $/3\frac{1}{2}$ .	2 . @ /10.		I . @ 1/6.
Oxford.	CHEDDINGTON.	LETHERHEAD.	1350.	IBSTONE.
$5 \cdot @ /5.$	$3 \cdot @ /6\frac{3}{4}$ .	3 . @ /6.	1350.	1.2. @ 1/8.
STAUNDON.	Clarette.	$1 \cdot @ /7\frac{1}{4}$	Cambridge.	$I . @ 1/4\frac{I}{2}.$
$4 \cdot @ /5\frac{3}{8}$	$^{2}$ . @ $/3\frac{1}{2}$ .	WELLOW.	1. 2 @ /8.	LETHERHEAD.
WHADDON.	Cuxham.	1 . @ /6.	CHEDDINGTON.	3 . @ I/2.
4 • @ /4.	6 . @ $/3\frac{3}{4}$ .	-2 @ /6.	2 . @ 1/3.	LEXEDEN.
4 . @ /6.	FARLEY,	WHITFIELD.	CLARETTE.	I . @ 1/3.
Wolford.	4 • @ /5•	—2 (spring)	-2 . @ /II.	MALMESHULL.
4 . @ /6.	GAMLINGAY.	@ 1/.	CUXHAM.	I . @ /II.
Wolkichston.	4 . @ /4.	WHADDON.	4 · @ 1/2½.	REYNDON.
4 · @ /4·	HALIWELL.	4 · @ /8.	ELHAM.	1 . @ 1/4.
	I ring = 4 bsls:		2 . @ 1/6.	SALDEN.
	$@ /3\frac{3}{4}$	}	FARLEY.	2 . @ 1/2.
	2 bsls: @ /3½.	1040	2 . @ 1/2.	SHERYNG.
1346.	IBSTONE.	1349.	GAMLINGAY.	1. 2 . @ 1/4.
CAMBRIDGE.	5 . @ /6.	BOXLEY.	3 - @ /0.	TEYE.
$3   @ /3\frac{3}{4}$			3 . @ /9.	1 @ 1/4.
- , , ,	-, , ,		- ,,	

Wellow.	FARLEY MOUNT-			Oxford.
I. 2 . @ 1/8.	FORT.	1355.	1357.	2 . @ /10.
Weston Turber-	2 . @ /7.	1000.	1007.	Samford.
VILL.	Horon.	CHEDDINGTON.	CHEDDINGTON.	ı. @/8.
ı . @ 1/6.	2 . @ /10.	2 . @ I/3.	2 . @ /7.	Sharpness.
ZIFTELE.	MALDON.	FARLEY.	Cosinton.	2 . @ /7.
2 . @ 1/6.	5 · @ /4·	—ı . @ ı/ı.	ı . @ /8.	WHADDON.
	OXFORD.	HEGHTRE.	Сихнам.	3 . @ /8.
	2 . @ /10.	1. 4 @ /10.	2 . @ /10.	Wolford.
	2 . @ /10.	Hoo.	Dengmarsh.	2 . @ /8.
1352.	Sharpness.	4 . @ /10.	8 . @ /6.	
Brandon.	2 @ /7.	IBSTONE.	MALMESHULL.	
3 · @ /9½.	Wolford.	-2 · @ 1/8.	I . @ /g.	
CHEDDINGTON.	1 . @ /9.	LETHERHEAD.	Sharpness.	1359.
2 @ 1/.	—2 . @ I/.	2 . @ /10.	4 . @ /8.	Do
Crownish.	ZIFTELE. 2 . @ 1/2.	OXFORD.	SPENE.	BRAUNCESTER. 8 @ /6.
4 . @ I/2.	2 . @ 1/2.	1 . @ 1/2,	2 @ /8.	Brightwalton.
ELHAM.		SPENE.	STAUNDON.	2 @ 1/4.
2 . @ /g.		1 . @ /10.	4 . @ /5.	2. 2 @ 1/4.
FARLEY MOUNT-	1354.	Wolford.	WHADDON.	BROMHALL (?).
FORT.	C	2 . @ /9.	2 . @ I/.	8 . @ /6.
2 . @ /9.	CHEDDINGTON.	I @ I/.	I . @ I/2.	Вкомнам,
IBSTONE.	CLARETTE.	Wolrichston.	Wolford.	3 . @ /g.
I . @ I/4.		3 @ 1/.	2. 2 @ /8.	CHEDDINGTON.
Letherhead.	73.	4 . @ 1/.	,	2 , @ 1/3.
2 · . @ /10.	CUXHAM. 1. 1 . @ 1/21.			FARLEY MOUNT-
- ,	1.1. @ 1/27.			FARLEY MICONT-
I IVEODD	TP		1	FORT *
Oxford.	ELHAM.		1252	FORT.*
I . @ I/.	1 . @ 1/.	1356.	1358.	2. 2 @ /11.
<ol> <li>@ i/.</li> <li>Sharpness.</li> </ol>	I . @ I/. Eton Hasting.	1356.	1358.	2. 2 @ /11. HEGHTRE.
<ul><li>i . @ i/.</li><li>Sharpness.</li><li>7 . @ /8.</li></ul>	I . @ 1/. ETON HASTING. 2 @ 1/.	Apuldrum.		2. 2 @ /II. HEGHTRE. I. 2 . @ I/.
<ol> <li>@ i/.</li> <li>Sharpness.</li> </ol>	I . @ I/. ETON HASTING. 2 @ I/. FFYNCHINFIELD.		Anesty.	2. 2 @ /II.  HEGHTRE. 1. 2 . @ I/.  IBSTONE.
I . @ I/. SHARPNESS. 7 . @ /8. Weston Turber-	I . @ 1/. ETON HASTING. 2 @ 1/. FFYNCHINFIELD. 2 . @ /7.	Apuldrum.	ANESTY. 3 · @ /5·	2. 2 @ /II.  HEGHTRE. I. 2 . @ I/.  IBSTONE. 2 . @ I/2½.
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER- VILL. I . @ I/4.	1 . @ 1/. ETON HASTING. 2 @ 1/. FFYNCHINFIELD. 2 . @ /7 HOTON.	Apuldrum. 4 · @ /9.	Anesty. 3 · @ /5· CHEDDINGTON.	2. 2 @ /II.  HEGHTRE. 1. 2 . @ I/.  IBSTONE. 2 . @ I/2½  MALDON.
I . @ I/. SHARPNESS. 7 · @ /8. WESTON TURBER- VILL.	I . @ I/. ETON HASTING. 2 @ I/. FFYNCHINFIELD. 2 . @ /7 HOTON. 2 . @ /10.	Apuldrum. 4 · @ /9. CHEDDINGTON.	Anesty. 3 · @ /5. CHEDDINGTON. 2 · @ 1/3.	2. 2 @ /II.  HEGHTRE. I. 2 . @ I/.  IBSTONE. 2 . @ I/2½  MALDON. 3 . @ /II
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER-VILL. I . @ I/4. WOLFORD. I . @ I/.	1 . @ 1/.   ETON HASTING.   2 @ 1/.   FFYNCHINFIELD.   2 . @ /7.   - HOTON.   2 . @ /10.   LAWESRULL.	Apuldrum. 4 · @ /9. CHEDDINGTON. 2 · @ 1/.	ANESTY. 3 . @ /5. CHEDDINGTON. 2 . @ I/3. CUXHAM. I . @ /9. I. 2 @ I/.	2. 2 @ /II.  HEGHTRE. I. 2 . @ I/.  IBSTONE. 2 . @ I/2½.  MALDON. 3 . @ /II.  MEESDONE.
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER-VILL. I . @ I/4. WOLFORD. I . @ I/. WOLRICHSTON.	1 . @ 1/.   ETON HASTING.   2 @ 1/.   FFYNCHINFIELD.   2 . @ /7.   - HOTON.   2 . @ /10.   LAWESRULL.   2 . @ /6‡.	APULDRUM. 4 · @ /9. CHEDDINGTON. 2 · @ I/. CUXHAM.	ANESTY. 3 . @ /5. CHEDDINGTON. 2 . @ I/3. CUXHAM. I . @ /9. I. 2 @ I/. I @ /10.	2. 2 @ /II.  HEGHTRE. 1. 2 . @ 1/.  IBSTONE. 2 . @ 1/2½.  MAIDON. 3 . @ /II.  MEESDONE. 2 . @ /6.
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER- VILL. I . @ I/4. WOLFORD. I . @ I/. WOLRICHSTON.	1 . @ 1/.   ETON HASTING.   2 @ 1/.   FFYNCHINFIELD.   2 . @ /7.   HOTON.   2 . @ /10.   LAWESHULL.   2 . @ /6\frac{1}{4}.   OXFORD.	APULDRUM. 4 · @ /9. CHEDDINGTON. 2 · @ 1/. CUXHAM. I · @ 1/2.	ANESTY.  3 · @ /5. CHEDDINGTON.  2 · @ I/3. CUXHAM.  I · @ /9. I · 2 @ I/. I @ /10. I · @ 1/.	2. 2 @ /II.  HEGHTRE. I. 2 . @ I/.  IBSTONE. 2 . @ I/2½
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER- VILL. I . @ I/4. WOLFORD. I . @ I/. WOLFICKSTON. 3 . @ I/6.	1 . @ 1/.   ETON HASTING.   2 @ 1/.   FFYNCHINFIELD.   2 . @ /7.   - HOTON.   2 . @ /10.   LAWESHULL.   2 . @ /6\frac{1}{4}.   OXFORD.   2 . @ /10.	APULDRUM. 4 · @ /9. CHEDDINGTON. 2 · @ I/. CUXHAM. I · @ I/2. 2 · @ 1/2. DENGMARSH.	ANESTY.  3 · @ /5. CHEDDINGTON. 2 · @ I/3. CUXHAM. I · @ /9. I. 2 @ I/. I @ /Io. I @ I/. DENGMARSH.	2. 2 @ /II.  HEGHTRE.  I. 2 . @ I/.  IBSTONE.  2 . @ I/2½  MALDON.  3 . @ /II  MEESDONE.  2 . @ /6.  OXFORD.  I. 2 @ /4.
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER-VILL. I . @ I/4. WOLFORD. I . @ I/. WOLRICHSTON. 3 . @ I/6. ZIFTELE.	1 . @ 1/.   ETON HASTING.   2	APULDRUM. 4 · @ /9. CHEDDINGTON. 2 · @ I/. CUXHAM. I · @ I/2. 2 · @ I/2. DENGMARSH. 3 · @ I/.	ANESTY.  3 · @ /5. CHEDDINGTON.  2 · @ I/3. CUXHAM.  I · @ /9. I · 2 @ I/. I @ /10. I · @ 1/.	2. 2 @ /II.  HEGHTRE.  I. 2 . @ I/.  IBSTONE.  2 . @ I/2½  MALDON.  3 . @ /II  MEESDONE.  2 . @ /6.  OXFORD.  I. 2 @ /4.  6 . @ /3.
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER-VILL. I . @ I/4. WOLFORD. I . @ I/. WOLRICHSTON. 3 . @ I/6. ZIFTELE.	1 . @ 1/.   ETON HASTING.   2	APULDRUM. 4 · @ /9. CHEDDINGTON. 2 · @ 1/. CUXHAM. 1 · @ 1/2. 2 · @ 1/2. DENGMARSH. 3 · @ 1/. ELHAM.	ANESTY.  3 . @ /5. CHEDDINGTON.  2 . @ I/3. CUXHAM.  I . @ /9. I. 2 @ I/. I @ /IO. I @ /IO. DENGMARSH. 2 . @ /8. EASTCHURCH.	2. 2 @ /II.  HEGHTRE.  I. 2 . @ I/.  IBSTONE.  2 . @ I/2½  MALDON.  3 . @ /II  MEESDONE.  2 . @ /6.  OXFORD.  I. 2 @ /4.
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER-VILL. I . @ I/4. WOLFORD. I . @ I/. WOLRICHSTON. 3 . @ I/6. ZIFTELE.	1 . @ 1/.   ETON HASTING.   2 @ 1/.   FFYNCHINFIELD.   2 . @ /7.   ~ HOTON.   2 . @ /10.   LAWESHULL.   2 . @ /64.   OXFORD.   2 . @ /10.   SPENE.   1 @ 1/.   STAUNDON.	APULDRUM. 4 · @ /9. CHEDDINGTON. 2 · @ I/. CUXHAM. I · @ I/2. 2 · @ I/2. DENGMARSH. 3 · @ I/. ELHAM. I · @ /8.	ANESTY.  3 · @ /5. CHEDDINGTON.  2 · @ I/3. CUXHAM.  I · @ /9. I. 2 @ I/. I @ /1. DENGMARSH. 2 · @ /8.	2. 2 @ /II.  HEGHTRE.  I. 2 . @ I/.  IBSTONE.  2 . @ I/2½  MALDON.  3 . @ /II  MEESDONE.  2 . @ /6.  OXFORD.  I. 2 @ /4.  6 . @ /3.  WOLFORD.  I . @ /9.
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER-VILL. I . @ I/4. WOLFORD. I . @ I/. WOLRICHSTON. 3 . @ I/6. ZIFTELE. 2 . @ I/2.	1 . @ 1/.   ETON HASTING.   2 @ 1/.   FFYNCHINFIELD.   2 . @ /7.   - HOTON.   2 . @ /10.   LAWESHULL.   2 . @ /6.   OXFORD.   2 . @ /10.   SPENE.   1 @ 1/.   STAUNDON.   1 . @ /7.	APULDRUM. 4 · @ /9. CHEDDINGTON. 2 · @ 1/. CUXHAM. 1 · @ 1/2. 2 · @ 1/2. DENGMARSH. 3 · @ 1/. ELHAM. 1 · @ /8. GAMLINGAY.	ANESTY.  3 . @ /5. CHEDDINGTON.  2 . @ I/3. CUXHAM.  I . @ /9. I. 2 @ I/. I @ /IO. I @ /IO. DENGMARSH. 2 . @ /8. EASTCHURCH.	2. 2 @ /II.  HEGHTRE. 1. 2 . @ I/.  IBSTONE. 2 . @ I/2½  MALDON. 3 . @ /II  MEESDONE. 2 . @ /6.  OXFORD. 1. 2 @ /4. 6 . @ /3.  WOLFORD. 1 . @ /9.  WOLRICHSTON.
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER-VILL. I . @ I/4. WOLFORD. I . @ I/. WOLRICHSTON. 3 . @ I/6. ZIFTELE.	1 . @ 1/.   ETON HASTING.   2 @ 1/.   FFYNCHINFIELD.   2 . @ /7.   HOTON.   2 . @ /10.   LAWESHULL.   2 . @ /6\frac{1}{4}.   OXFORD.   2 . @ /10.   SPENE.   @ 1/.   STAUNDON.   1 . @ /7.   TONBRIDGE HALL.	APULDRUM. 4 · @ /9. CHEDDINGTON. 2 · @ 1/. CUXHAM. I · @ 1/2. 2 · @ 1/2. DENGMARSH. 3 · @ 1/. ELHAM. I · @ /8. GAMLINGAY. —2 @ /10.	ANESTY.  3 . @ /5. CHEDDINGTON.  2 . @ I/3. CUXHAM.  I . @ /9. I. 2 @ I/. I @ /10. I @ I/. DENGMARSH.  2 . @ /8. EASTCHURCH. 2. 2 @ /7. FARLEY MOUNT- FORT.	2. 2 @ /II.  HEGHTRE. 1. 2 . @ I/.  IBSTONE. 2 . @ I/2½  MALDON. 3 . @ /II  MEESDONE. 2 . @ /6.  OXFORD. 1. 2 @ /4. 6 . @ /3.  WOLFORD. 1 . @ /9.  WOLRICHSTON.
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER-VILL. I . @ I/4. WOLFORD. I . @ I/. WOLRICHSTON. 3 . @ I/6. ZIFTELE. 2 . @ I/2.	1 . @ 1/.   ETON HASTING.   2 @ 1/.   FFYNCHINFIELD.   2 . @ /7.   HOTON.   2 . @ /10.   LAWESRULL.   2 . @ /6\frac{1}{4}.   OXFORD.   2 . @ /10.   SPENE.   1 @ 1/.   STAUNDON.   1 . @ /7.   TONERIDGE HALL.   3 . @ /9.	APULDRUM. 4 · @ /9. CHEDDINGTON. 2 · @ I/. CUXHAM. I · @ I/2. 2 · @ I/2. DENGMARSH. 3 · @ I/. ELHAM. I · @ /8. GAMLINGAY. —2 @ /10. GREMESHAWE.	ANESTY.  3 . @ /5. CHEDDINGTON.  2 . @ I/3. CUXHAM.  1 . @ /9. 1. 2 @ I/. 1 @ /10. 1 @ 1/. DENGMARSH. 2 . @ /8. EASTCHURCH. 2. 2 @ /7. FARLEY MOUNT-	2. 2 @ /II.  HEGHTRE. 1. 2 . @ I/.  IBSTONE. 2 . @ I/2½  MALDON. 3 . @ /II  MEESDONE. 2 . @ /6.  OXFORD. 1. 2 @ /4. 6 . @ /3.  WOLFORD. 1 . @ /9.  WOLRICHSTON.
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER-VILL. I . @ I/4. WOLFORD. I . @ I/. WOLRICHSTON. 3 . @ I/6. ZIFTELE. 2 . @ I/2.  1353. APULDEUM. 4 . @ /10.	1 . @ 1/.   ETON HASTING.   2 @ 1/.   FFYNCHINFIELD.   2 . @ /7.   HOTON.   2 . @ /10.   LAWESRULL.   2 . @ /6\frac{1}{4}.   OXFORD.   2 . @ /10.   SPENE.   1 @ 1/.   STAUNDON.   1 . @ /7.   TONBRIDGE HALL.   3 . @ /9.   —1 . @ /10.	APULDRUM. 4 . @ /9. CHEDDINGTON. 2 . @ I/. CUXHAM. I . @ I/2. 2 . @ I/2. DENGMARSH. 3 . @ I/. ELHAM. I . @ /8. GAMLINGAY. —2 @ /10. GREMESHAWE. I . @ /7.	ANESTY.  3 . @ /5. CHEDDINGTON.  2 . @ I/3. CUXHAM.  I . @ /9. I. 2 @ I/.  I @ /1.  DENGMARSH.  2 . @ /8. EASTCHURCH.  2. 2 @ /7. FARLEY MOUNT- FORT.  2 . @ /6. GAMLINGAY.	2. 2 @ /II.  HEGHTRE. 1. 2 . @ I/.  IBSTONE. 2 . @ I/2½.  MALDON. 3 . @ /II  MEESDONE. 2 . @ /6.  OXFORD. 1. 2 @ /4. 6 . @ /3.  WOLFORD. 1 . @ /9.  WOLFICHSTON. 3. 3 @ /IO
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER-VILL. I . @ I/4. WOLFORD. I . @ I/. WOLRICHSTON. 3 . @ I/6. ZIFTELE. 2 . @ I/2.  1353.  APULDEUM. 4 . @ /IO. BLOSHAM.	1 . @ 1/.   ETON HASTING.   2 @ 1/.   FFYNCHINFIELD.   2 . @ /7.   ~ HOTON.   2 . @ /10.   LAWESHULL.   2 . @ /64.   OXFORD.   2 . @ /10.   SPENE.	APULDRUM. 4 · @ /9. CHEDDINGTON. 2 · @ I/. CUXHAM. I · @ I/2. 2 · @ I/2. DENGMARSH. 3 · @ I/. ELHAM. I · @ /8. GAMLINGAY. —2 @ /10. GREMESHAWE. I · @ /7. MALDON.	ANESTY.  3 . @ /5. CHEDDINGTON.  2 . @ 1/3. CUXHAM.  I . @ /9. I. 2 @ 1/. I @ /10. I @ 1/. DENGMARSH.  2 . @ /8. EASTCHURCH.  2. 2 @ /7. FARLEY MOUNT- FORT.  2 . @ /6. GAMLINGAY.  4 . @ /4.	2. 2 @ /II.  HEGHTRE. 1. 2 . @ I/.  IBSTONE. 2 . @ I/2½.  MALDON. 3 . @ /II  MEESDONE. 2 . @ /6.  OXFORD. 1. 2 @ /4. 6 . @ /3.  WOLFORD. 1 . @ /9.  WOLFICHSTON. 3. 3 @ /IO
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER-VILL. I . @ I/4. WOLFORD. I . @ I/. WOLRICHSTON. 3 . @ I/6. ZIFTELE. 2 . @ I/2.  1353. APULDEUM. 4 . @ /10.	1	APULDRUM. 4 · @ /9. CHEDDINGTON. 2 · @ I/. CUXHAM. I · @ I/2. 2 · @ I/2. DENGMARSH. 3 · @ I/. ELHAM. I · @ /8. GAMLINGAY. —2 @ /10. GREMESHAWE. I · @ /7. MALDON. 3 · 2 @ /9.	ANESTY.  3 . @ /5. CHEDDINGTON.  2 . @ I/3. CUXHAM.  I . @ /9. I. 2 @ I/. I @ /IO. I @ /IO. DENGMARSH. 2 . @ /8. EASTCHURCH. 2. 2 @ /7. FARLEY MOUNT- FORT. 2 . @ /6. GAMLINGAY. 4 . @ /44. —I @ /6.	2. 2 @ /II.  HEGHTRE.  I. 2 . @ I/.  IBSTONE.  2 . @ I/2½  · MALDON.  3 . @ /II  MEESDONE.  2 . @ /6.  OXFORD.  I. 2 @ /4.  6 . @ /3.  WOLFORD.  I . @ /9.  WOLRICHSTON.  3. 3 @ /IO  1360.
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER-VILL. I . @ I/4. WOLFORD. I . @ I/6. ZIFTELE. 2 . @ I/2.  1353.  APULDBUM. 4 . @ /IO. BLOSHAM. 2. I @ /8. CHEDDINGTON.	1	AFULDRUM. 4 · @ /9. CHEDDINGTON. 2 · @ I/. CUXHAM. I · @ I/2. 2 · @ I/2. DENGMARSH. 3 · @ I/. ELHAM. I · @ /8. GAMLINGAY. —2 @ /10. GREMESHAWE. I · @ /7. MALDON. 3 · 2 @ /9. SHARPNESS.	ANESTY.  3 . @ /5. CHEDDINGTON.  2 . @ I/3. CUXHAM.  I . @ /9. I. 2 @ I/. I @ /10. I @ 1/. DENGMARSH. 2 . @ /8. EASTCHURCH. 2. 2 @ /7. FARLEY MOUNTFORT. 2 . @ /6. GAMLINGAY. 4 . @ /44. —1 @ /6. HOTON.	2. 2 @ /II.  HEGHTRE.  I. 2 . @ I/.  IBSTONE.  2 . @ I/2½.  MALDON.  3 . @ /II.  MEESDONE.  2 . @ /6.  OXFORD.  I. 2 @ /4.  6 . @ /3.  WOLFORD.  I . @ /9.  WOLRICHSTON.  3. 3 @ /IO  1360.  APULDRUM.
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER-VILL. I . @ I/4. WOLFORD. I . @ I/6. ZIFTELE. 2 . @ I/2.  1353.  APULDEUM. 4 . @ /IO. BLOSHAM. 2. I @ /8.	1	APULDRUM. 4 · @ /9. CHEDDINGTON. 2 · @ I/. CUXHAM. I · @ I/2. 2 · @ I/2. DENGMARSH. 3 · @ I/. ELHAM. I · @ /8. GAMLINGAY. —2 @ /10. GREMESHAWE. I · @ /7. MALDON. 3 · 2 @ /9. SHARPNESS. 3 · @ /10.	ANESTY.  3 . @ /5. CHEDDINGTON.  2 . @ I/3. CUXHAM.  1 . @ /9. I. 2 @ I/. I @ /10. I @ 1/. DENGMARSH. 2 . @ /8. EASTCHURCH. 2. 2 @ /7. FARLEY MOUNTFORT. 2 . @ /6. GAMLINGAY. 4 . @ /41. —1 @ /6. HOTON. 2 @ /8.	2. 2 @ /II.  HEGHTRE. 1. 2 . @ I/.  IBSTONE. 2 . @ I/2½.  MALDON. 3 . @ /II  MEESDONE. 2 . @ /6.  OXFORD. 1. 2 @ /4. 6 . @ /3.  WOLFORD. 1 . @ /9.  WOLFICHSTON. 3. 3 @ /IO  1360.  APULDRUM. 6 . @ /7½
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER-VILL. I . @ I/4. WOLFORD. I . @ I/6. ZIFTELE. 2 . @ I/2.  1353.  APULDEUM. 4 . @ /10. BLOSHAM. 2. I @ /8. CHEDDINGTON. 2 . @ /10. CUXHAM.	1	APULDRUM. 4 · @ /9. CHEDDINGTON. 2 · @ 1/. CUXHAM. I · @ 1/2. 2 · @ 1/2. DENGMARSH. 3 · @ 1/. ELHAM. I · @ /8. GAMLINGAY. —2 @ /10. GREMESHAWE. I · @ /7. MALDON. 3 · 2 @ /9. SHARPNESS. 3 · @ /10. TONBRIDGE HALL.	ANESTY.  3 . @ /5. CHEDDINGTON.  2 . @ I/3. CUXHAM.  I . @ /9. II. 2 @ I/.  I @ /10.  I @ 1/.  DENGMARSH.  2 . @ /8.  EASTCHURCH.  2. 2 @ /7.  FARLEY MOUNT- FORT.  2 . @ /6. GAMLINGAY.  4 . @ /44. — I @ /6.  HOTON.  2 @ /8.  IBSTONE.	2. 2 @ /II.  HEGHTRE.  I. 2 . @ I/.  IBSTONE.  2 . @ I/2½      MALDON.  3 . @ /II  MEESDONE.  2 . @ /6.  OXFORD.  I. 2 @ /4. 6 . @ /3.  WOLFORD.  I . @ /9.  WOLFICHSTON.  3 . 3 @ /IO   1360.  APULDRUM.  6 . @ /7½  CHEDDINGTON.
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER-VILL. I . @ I/4. WOLFORD. I . @ I/. WOLRICHSTON. 3 . @ I/6. ZIFTELE. 2 . @ I/2.  1353.  APULDEUM. 4 . @ /IO. BLOSHAM. 2. I @ /8. CHEDDINGTON. 2 . @ /IO.	1	APULDRUM. 4 · @ /9. CHEDDINGTON. 2 · @ I/. CUXHAM. I · @ I/2. 2 · @ I/2. DENGMARSH. 3 · @ I/. ELHAM. I · @ /8. GAMLINGAY. —2 @ /10. GREMESHAWE. I · @ /7. MALDON. 3 · 2 @ /9. SHARPNESS. 3 · @ /10.	ANESTY.  3 . @ /5. CHEDDINGTON.  2 . @ I/3. CUXHAM.  I . @ /9. II. 2 @ I/.  I @ /1.  DENGMARSH.  2 . @ /8. EASTCHURCH.  2. 2 @ /7. FARLEY MOUNT- FORT.  2 . @ /6. GAMLINGAY.  4 . @ /44. — I @ /44. — I @ /6. HOTON. 2 @ /8. IBSTONE. 2 /9½.	2. 2 @ /II.  HEGHTRE.  I. 2 . @ I/.  IBSTONE.  2 . @ I/2½  · MALDON.  3 . @ /II  MEESDONE.  2 . @ /6.  OXFORD.  I. 2 @ /4.  6 . @ /3.  WOLFORD.  I . @ /9.  WOLFICHSTON.  3 . @ /IO   1360.  APULDRUM.  6 . @ /7½  CHEDDINGTON.  2 . @ /7.
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER-VILL. I . @ I/4. WOLFORD. I . @ I/6. ZIFTELE. 2 . @ I/2.  1353.  APULDEUM. 4 . @ /10. BLOSHAM. 2. I @ /8. CHEDDINGTON. 2 . @ /10. CUXHAM.	1	APULDRUM. 4 · @ /9. CHEDDINGTON. 2 · @ 1/. CUXHAM. I · @ 1/2. 2 · @ 1/2. DENGMARSH. 3 · @ 1/. ELHAM. I · @ /8. GAMLINGAY. —2 @ /10. GREMESHAWE. I · @ /7. MALDON. 3 · 2 @ /9. SHARPNESS. 3 · @ /10. TONBRIDGE HALL.	ANESTY.  3 . @ /5. Cheddington.  2 . @ 1/3. Cuxham.  1 . @ /9. 1. 2 @ 1/. 1 @ /1. 1 @ 1/. Dengmarsh. 2 . @ /8. Eastchurch. 2 . @ /7. Farley Mountfort. 2 . @ /6. Gamlingay. 4 . @ /4. —1 @ /6. Hoton. 2 @ /8. Ibstone. 2 @ /9½. Ixmyngge,	2. 2 @ /II.  HEGHTRE.  I. 2 . @ I/.  IBSTONE.  2 . @ I/2½.  MAIDON.  3 . @ /II.  MEESDONE.  2 . @ /6.  OXFORD.  I. 2 @ /4.  6 . @ /3.  WOLFORD.  I . @ /9.  WOLFORD.  3. 3 @ /IO   1360.  APULDRUM.  6 . @ /7½  CHEDDINGTON.  2 . @ /7.  CLARETTE.
I . @ I/. SHARPNESS. 7 . @ /8. WESTON TURBER-VILL. I . @ I/4. WOLFORD. I . @ I/6. ZIFTELE. 2 . @ I/2.  1353.  APULDBUM. 4 . @ /10. BLOSHAM. 2. I @ /8. CHEDDINGTON. 2 . @ /10. CUXHAM. 3 . @ /5.	1	APULDRUM. 4 · @ /9. CHEDDINGTON. 2 · @ 1/. CUXHAM. I · @ 1/2. 2 · @ 1/2. DENGMARSH. 3 · @ 1/. ELHAM. I · @ /8. GAMLINGAY. —2 @ /10. GREMESHAWE. I · @ /7. MALDON. 3 · 2 @ /9. SHARPNESS. 3 · @ /10. TONBRIDGE HALL.	ANESTY.  3 . @ /5. CHEDDINGTON.  2 . @ I/3. CUXHAM.  I . @ /9. II. 2 @ I/.  I @ /1.  DENGMARSH.  2 . @ /8. EASTCHURCH.  2. 2 @ /7. FARLEY MOUNT- FORT.  2 . @ /6. GAMLINGAY.  4 . @ /44. — I @ /44. — I @ /6. HOTON. 2 @ /8. IBSTONE. 2 /9½.	2. 2 @ /II.  HEGHTRE.  I. 2 . @ I/.  IBSTONE.  2 . @ I/2½.  MALDON.  3 . @ /II.  MEESDONE.  2 . @ /6.  OXFORD.  I. 2 @ /4.  6 . @ /3.  WOLFORD.  I . @ /9.  WOLFICHSTON.  3. 3 @ /IO   1360.  APULDRUM.  6 . @ /7½.  CHEDDINGTON.  2 . @ /7.

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	1	1	1	
Eastwood.		UPTON SCUDA-		
2 . @ I/.	1363.	MORE.	1868.	1370,
LULLINGTON.	APULDRUM.	2 . @ /10.	APULDRUM.	APULDRUM.
4.2 @ /6.	6 . @ /6½.	Wolkichston.	4 . @ /61/2.	2 . @ /q.
Rysshyndon.	CHEDDINGTON.	2 . @ /9.		/y.
I . @ /10.	2 . @ I/.	4 · @ /9·	BITHERN.	CHEDDINGTON.
STAUNDON.	0 /	Worplesdon.	1 . @ /10.	
ı . @ /7.	CLARETTE.  1 . @ /10.	2. 2 @ /10.	BOXLEY.	EASTWOOD.
Wolford.			1 . @ /8.	-/-
ı . @ /8.	EASTWOOD.		1. 2 @ /10.	Hoghton.
	2 . @ /9.		BRAUNCESTER.	$ 4 \cdot @ /8\frac{1}{2} $
	ELHAM.	1366.	$8 : @ /7\frac{1}{2}$ .	Honiden.
	2 . @ /8.	· _	CHEDDINGTON.	2 . @ /10
	LULLINGTON.	CHEDDINGTON.	2 @ 1/2.	1 . @ /8.
1361.	2 @ /10.	2 . @ 1/3.	_ ,	Horsley Berners
	1 . @ /10.	EASTWOOD.	EASTWOOD. 2 . @ /10.	I . @ I/.
CHEDDINGTON.	Oxford.	2 . @ I/.	- ,	
2 . @ I/.	2 @ 1/4.	Horon.	Hoghton.	,
EASTWOOD.	RIPTON ABBATIS.	2 . @ /10.	4 . @ /8.	
2 . @ /10.	4 . @ 1/.	LULLINGTON.	Islip.	1371.
ELHAM.	STEEPLE CLAYDON.	2 . @ /10.	I . @ 1/2.	-
4 · @ $/5\frac{1}{2}$	1 . @ 1/2.	Mimms (South).	Rysshyndon.	APULDRUM.
LULLINGTON.	Wolford.	<b>—2</b> @ /10.	I . @ /IO.	2 . @ /7.
3 . @ I/.	3 . @ 1/.	Rysshyndon.		BRENLEZ CUM
MARKET OVERTON.	,	1 . @ /10.		Bren.
1.2 @ /8.		STEEPLE CLAYDON.		2 truggs @ /10
Rysshyndon.		I . @ I/.	1369.	CASTLE RISING.
ı . @ /8.	1364.	WHADDON.	1909.	$3^2 \cdot @ /4^{\frac{1}{2}}$
WHADDON.		2 . @ 1/.	Amstigh.	Eastwood.
I . @ I/.	AYLESHAM.	WITNEY.	1 . @ 1/.	2 . @ 1/.
Wolrichston.	1 . @ /6.	4 . @ $1/2\frac{1}{2}$ .	APULDRUM.	ETON.
2. 3 @ /9.	2 . @ /6.	, , , ,	2 . @ I/.	1 . @ 1/7.
4 . @ /9.	Rysshyndon.		, , , , , , , , , , , , , , , , , , ,	Sharpness.
	ı . @ /8.		Brauncester. 8 . @ /8.	6 . @ /ɪo̞
	STEEPLE CLAYDON.	1367.	, ,	$ 4 \cdot @ /7\frac{1}{2} $
	1.2. @ 1/2.		CHEDDINGTON.	Wolrichston.
	WELLOW.	Brauncester.	2 . @ 1/6.	2.2. @ 1/2.
1362.	1 . @ /6.	$8   .   @   /9\frac{1}{2}.$	Dengmarsh.	4 . @ 1/2.
	WHADDON,	CHEDDINGTON.	4 . @ 1/4.	
APULDRUM.	2 . @ 1/.	2 . @ 1/2.	Eastwood.	
6 . @ /7.	Wolkichston.	Dengmarsh.	2 . @ 1/4.	
BRAUNCESTER.	2. 2 @ /10.	6 . @ $I/I_{\frac{1}{2}}$ .	ETON.	1372.
8 . @ /8.		Eastwood.	1 . @ 1/.	70
CHEDDINGTON.		2 . @ I/4.	HAWKESBURY,	Boxley. 4 (white)@ /10
2 . @ 1/.		ETON.	14 . @ /8.	3 (great) @ 1/1½
DENGMARSH.	1365.	I . @ 1/1.	Hundon,	CHEDDINGTON.
8 . @ /6.	Cupppy	Horon.	3 . @ /6.	2 . @ I/.
EASTWOOD.	CHEDDINGTON. 2 . @ /IO.	2 . @ 1/.	Sharpness.	_ ,
2 . @ /10.	2 . @ /IO. I . @ /IO.	Rysshyndon.	4 · @ I/4.	Dengmarsh. 4 . @ /10
HARLAXTON.	Dengmarsh.	1 . @ /9.	$4 \cdot @ I/I_{\frac{1}{2}}$	
16 . @ /8.	6 . @ /8.	Wolrichston.	Upwood.	EASTWOOD.
STAUNDON.	- ,	2. 2 . @ 1/4.	4 . @ /8.	/-
3 . @ /ro.	EASTWOOD.	4 · @ I/4.	Wolrichston,	LAWESHULL.
WHADDON.	_ ,,	Wystowe.	2. 2 . @ I/2.	2 . @ /7.
1 . @ 1/.	Horon.	5 . @ /10.	4 . @ 1/2.	Northleigh.
	2 . @ /IC.		·	2. 2 . @ I/.
	Oxford.			OXFORD.
	1 @ 1/.			1 . @ 1/2.

1372				1388
Southampton. 4 · @ /7. Wolrichston. 2. 1 @ 1/2. 4 · @ 1/2.	LULLINGTON. 3 · @ /8. WOLFORD. 3 · @ /10. WOLRICHSTON. 2 · @ 1/. 4 · @ 1/.	LULLINGTON. 3 . @ /8. TINGEWICK. 2 @ /10. WEEDON. 2 . @ /10. WOLRICHSTON. 2 . @ /9. 2 . @ /10.	Wolrichston. 2. 2 @ /8½. 2 . @ /9.  1382.  Donyngton. 2 . @ /7.	ERBY.  2 . @ /6½.  HEGHTRE.  I . @ /8.  HOGHTON.  4 . @ /4.  LULLINGTON.  3 . @ /10.  WOLRICHSTON.
CHEDDINGTON. 2 . @ 1/2.	1376.		Heyford Warren. I @ /9.	2 · @ /9. 1 · @ /8.
DENGMARSH. 4 . @ /Io. NORTHLEIGH. 2. 2 . @ I/. WOLFORD. 4 . @ I/.	ALTON BARNES.  2 . @ /IO. APULDRUM.  2 . @ /8. BOXLEY.  32(great)@ /6½. 5 (white)@ /IO. I. 2 do. @ I/.	1379.  Alton Barnes. 2 . @ /9.  Avlesham. 2 . @ /8.  Hoghton. 4 @ /7.	LULLINGTON. 3 . @ /10. SCHITLINGDON. 4 . @ /9. SHARPNESS. 3 . @ /8. WEEDON. 2 . @ /10.	1386.  ALTON BARNES. 2 . @ /9. 1 . @ /10.
1374.  CHEDDINGTON.  2 . @ I/2.  DENGMARSH.  4 . @ /10.  EASTWOOD.  2 . @ I/I.  HOUNDON.  2 . @ /9.  OXFORD.	BROMHAM. 2 . @ /9. CHEDDINGTON. 2 . @ /11. DENGMARSH. 4 . @ /10. 4 . @ /10. ETON. 1, 2 @ /9. MALDON. 1, 2 @ /9\frac{1}{4}. SCHITLINGDON.	LULLINGTON. 3 . @ 1/03/3.    OXFORD. I . @ 1/2.    SLEPE. 5 . @ /7.    TINGEWICK. 2 . @ /10.    WOLRICHSTON. 2 . @ /10.	1383.  BOXLEY. 3. 2 @ /9.  ELLSWORTH. 3 . @ /6.  HEGHTRE. 1 . @ /8.  HEYFORD WARREN. 1 . @ /9.	LULLINGTON. 3 . @ 1/5\frac{1}{3} \ SHARPRESS. 4. 2 @ /10. SLEPE. 4 . @ /6. WEEDON. 2 . @ /10. WOLRICHSTON. 2. 2 @ /9. 1 . @ /10.
Queen's College.  I. @ I/.  RIPTON ABBATIS.  4. @ /7.  SHARPNESS.  I. @ /9½.  WOLRICHSTON.  2. 2 @ I/2.  4. @ I/1.	6 @ /8. SOUTHAMPTON. 16 . @ /9. WOLRICHSTON. 2. I @ /10.	1380.  Codynton.  -2 . @ 1/2.  I . @ /II.  HeyfordWarren.  I . @ /IO.  Honden.  2 . @ /5.	LULINGTON. 3 . @ /10.	1387.  BOXLEY.  16 (great)  @ /8.  HEYFORD WARREN.  I . @ /8.  HORTON.
1375.  APULDRUM. 2 @ /7.  AYLESHAM. 1. 2 @ /8.  BOXLEY.  —2 @ /8.  —2 @ /8.	BOXLEY.  I (white) @ 1/. 28 (great) @ /9. SHARPNESS.  10 . @ /9. WeEDON. 2 . @ I/. WOLRICHSTON. 2. I . @ I/. 4 . @ I/.	LULLINGTON. 3 . @ /10. OXFORD2 . @ 1/2. WEEDON. 2 . @ /10.	1384.  HEGHTRE.  I . @ /8.  HEYFORD WARREN. I . @ /9.  LULLINGTON. 3 . @ /82/3.  OXFORD. I . @ /10.	2 . @ /6. 8 . @ /6. LULLINGTON. 3 . @ /10. WOLRICHSTON. 2. 2 @ /8.
2 . @ /10. 2 . @ /8. CHEDDINGTON. 2 . @ 1/2. DENGMARSH. 4 . @ /10.	1378. BOREHAM 1. 2 @ /8.	Lullington. 3 . @ /10. OXFORD. —2 . @ 1/. WEEDON. 2 . @ /10.	1385. Alton Barnes. 2 . @ /8.	BOXLEY. I (white) @ /IO. HEYFORD WARREN. I @ /8.

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1388				1400
Honiden. 3 . @ /6.	1391.	Wolrichston. 2 @ /8.	1396.	Heyford Warren. 5 · @ /5.
Newenham.  I @ /Io.	CROMERSH.  2 . @ 1/.  HOGHTON.  4 . @ $/5\frac{1}{2}$ .  SLEPE.	1394. Alton Barnes.	ALTON BARNES.  2 . @ /7.  BOXLEY.  2 (white)  @ /9½.	Lullington.  2 · @ /3.  TAKLEY.  I pet: @ /6.
1389.  Alton Barnes. 2 . @ /9.  Horsley (West). 1 @ /10.	4 · @ /6. WOLRICHSTON. 2 · @ /10.	2 . @ /8. HOGHTON. 4 . @ /6. RIPTON. 4 . @ /6. SLEPE.	TAKLEY. 1 . @ /6. WOLRICHSTON, 2 . @ /9.	1399.
SOUTHAMPTON. 8 . @ /6. WOLRICHSTON. 2 . @ /IO. 2 . @ /IO. 2 . @ /IO.	1392. ALLINGTON. 4 @ /5. HOGHTON. 4 @ /5. SLEPE.	4 · @ /6. WOLRICHSTON. 2 · @ /9. 2 · @ /9.	1397.  Alton Barnes. 2 @ /6½.  Wolrichston. 2 @ /8.	3 · @ /9.  Wolrichston. 2 · @ /9. 1 · @ /9.
1390.  GRAVELY. 2 . @ /6.  SHARPNESS. 9 . @ /6.  SOUTHAMPTON. 16 . @ /5½.	4 · @ /5. WOLRICHSTON. 2 · @ /8.  1393.  BOXLEY. 4 · @ /4.	1395.  Alton Barnes. 2 . @ /8. Boxley. 1. 2 (white) @ /8. ELLSWORTH. 4 . @ /6. LULLINGTON. 2 . @ /5.	1398. Alton Barnes. 2 . @ /6. Boxley. I (white) @ /8.	1400.  Alton Barnes. 2 . @ /10.  HALIWELL. 4 . @ /6.  MULTON. 2 . @ /6½.
	RIPTON. 4 . @ /6.		HEGHTRE. 2 . @ $/6\frac{1}{2}$ .	

#### NOTE.

TAR was first used for dressing sheep at the close of the thirteenth century. Before this time the medicaments used for the scab were quicksilver, sulphur, copperas, and verdigris. It is generally sold by the gallon: sometimes, and at later dates, by the barrel. When the measure is not stated, it must be understood to indicate the gallon of four quarts.

1295				1318
1295. SOUTHAMPTON. —1. @ 78.	1303. Halvergate. 6 . @ /3.	WYLUGHTON. 10 @ /5.	GAREWY. 6 . @ 1/6. LANGLEY. 1 . @ /8. LETHERHEAD. 1. 2 . @ /6.	1315.  FARLEY. 3 · @ /6.  LETHERHEAD.
1298. Hampstede. I . @ /8.	1305.  HALVERGATE.  8 . @ /4½. 4 . @ /6.	CLARE.  1 . @ /8.  LETHERHEAD.  2 @ /II.  PONTELAND. 2 . @ I/.	WINDSOR. 2 . @ /10.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
1299. CHEDDINGTON. —2 . @ 1/4. STOKE. 1 . @ 1/4.	1307.  BRADWELL.  I . @ /10.	1310.  Letherhead. 1 . @ 1/.	CHEDDINGTON. 3. 2. @ /8. FARLEY. 4. @ /4½. LETHERHEAD. 1. @ /6.	1316.  FARLEY.  7 @ /5.  FERING. 3 @ /8.
1300. Stoke, 1 . @ /9.	FOXLETE. 6 . @ /6. TRILLEK. 3 . @ 1/.	OLDINTON2 . @ 1/.	1 . @ /8. Westshene. 6 . @ /8.	1317.  FARLEY.  1 . @ /8.  LANGLEY.
1301.  HAMPSTEDE. —1 . @ /8.	1308.  MALDON. 5 · @ /8½.  THORP WATER- VILL. I · @ /8.	LETHERHEAD. 4 · @ /4. MALDON. 6 · @ /5. PONTELAND. 3 · @ /5. 3 · @ /4.	1314.  CHEDDINGTON. 3 · @ /7.  FARLEY. 2 · @ /6.  ISLEWORTH. —2 · @ /6.	LANGLEY, 3 . @ /7. LETHERHEAD, 1 . @ /6. SWEYNSTON, 4 . @ 1/6.
1302. Bosham, 3. 2 · @ /6.	I . @ /5. 4 . @ /5. TRILLEK. I . @ I/. I . @ /II.	1312. CHEDDINGTON.	LETHERHEAD.  2 . @ /6.  WESTSHENE.  1. 2 . @ /5½.	1318. CHEDDINGTON. 2 . @ 1/. KELMEDON. 1 . @ 1/.

1	21	Q
1	OΤ	0

1010				1000
Langley. 3. 2 . @ /8. Letherhead. 1 . @ /6.	1322.  Cheddington. 2 . @ /8.  Chippenham. 4. 2 . @ /6.  +/1.  Crookham.	CHIPPENHAM. 3 @ /8. FARLEY. 2 @ /6. OLDINTON. —2 . @ /10.	1329.  BOXLEY. 4 · @ 1/1.  CHEDDINGTON. 1 , . @ /6.  CUXHAM. 1 · @ /6.	CUXHAM.  1. 2 . @ /6.  LETHERHEAD.  3 . @ /3½.  MALDON.  3 . @ /4.  3 . @ /3.
CHEDDINGTON. —I. @ I/4. I. @ /8. LANGLEY.	5 . @ $/8$ . CROWMARSH. 1. 2 @ $/7\frac{2}{3}$ . —1. 1 @ $/8$ .	1326. Alltofts. 2 . @ /7½.	MALDON. 6 . @ /3.	1334.
2 . @ /8. SUTTON AND NEW-ENHAM2 . @ 1/2.	CUXHAM.  2 . @ /8.  Langley.  1. 2 . @ /8.  TRILLEK.  -2 . @ 1/4½.	BICESTER.  1 brl: @ 7/.  CHIPPENHAM.  —2 . @ /8.  COUWYK.  3 . @ /7\frac{2}{3}.	1330.  Basingstoke.  1 @ /6. Cheddington.	CHEDDINGTON, 7 @ /6, CUXHAM, 1.2 @ /6, LETHERHEAD, 2 @ /2½.
1320. Apuldrum.	I . @ I/4½.	FOXLETE. 4 · @ /4· ODIHAM.	3 · @ /8.	MALDON. 5 • @ /3½. WOLFORD. 2 • @ /4½
3 · @ /8½.  CHEDDINGTON.  I · @ /8.  CLARE.  2 · @ /9½.  CUXHAM.  1 · 2 · @ /8¾.	1323.  CHIPPENHAM. 5 . @ /8.  CROOKHAM. 4 . @ /8.	2 . @ /8. OLDINTON. —2 . @ /8. TRILLEK. I . @ I/. I @ I/3.	1331.  BASINGSTOKE.  1. 2 . @ /8.  BOXLEY.	2 . @ /4½. WOLRICHSTON. 1 brl: = 14 glns: gln: @ /5.
FARLEY.  2 . @ /6.  LANGLEY.  2 . @ /8.	CUXHAM. 2 . @ /8.	1327.	4 . @ I/. CLARETTE. 2. 2 . @ /9. WOLRICHSTON. 8 . @ /7.	1335.  FARLEY. 3 · @ /3·  LETHERHEAD.
LETHERHEAD.  2 @ /5.  PORTLAND.  2 . @ I/o <sup>3</sup> <sub>4</sub> .  TARENTE.	1324. CROOKHAM. 6. 2 . @ /8.	Cuxham. 3 . @ /8. Henton. 4 . @ /8. Laleham.	1332.	2 . @ /3. Wolford. —1 . @ /4. Wolrichston.
6 . @ /8.	FARLEY. 3 · @ /6. HORMED. 2 · @ /7½.	I . @ /4½. LETHERHEAD. —2 . @ /6.	CHEDDINGTON. 4 · @ /9. CLARE. 6 · @ /6.	
1321.  CHEDDINGTON.  -2 . @ /8.  FARLEY.  2 . @ /6.  LANGLEY.  1. 2 . @ /8.	LANGLEY.  1. 2 . @ /8.  OLDINTON.  1. 1 . @ /8.  RAMSEY.  2. 2 . @ /4½.  WOLRICHSTON.  18 . @ /8.	1328.  CHEDDINGTON.  —2 . @ /7.  CUXHAM.  I . @ /9.  LETHERHEAD.	CUXHAM, I @ /8. FARLEY. 3 · @ /6. LETHERHEAD. 2 · @ /5.	1336.  CHEDDINGTON. 2 . @ /6.  CLARE. 4 . @ /4.  CROWMARSH. I. 2 . @ /4.
OLDINTON. —2 . @ 1/. TARENTE. I . @ /7. WOLFORD. 2. 2 . @ /8.	1325.  CAYNHAM.  I. 2 . @ /4. 3 brls: @ 4/34.	2. i. @ /6. OLINTON. —2. @ /10. STAUNDON. 7. @ /6.	1333.  Boxley Grange. 10 . @ /4.  Clare. 12 @ /4.	CUXHAM.  2 . @ /6. DENGMARSH.  1. 2 . @ /8\frac{3}{4}.  FARLEY.  1 . @ /3.  MALDON.  3 . @ /3\frac{4}{4}.

1336				1347
Wolrichston. 8 . @ /5. Woodhall. —2 . @ /6.	Wolrichston. 13 . @ 1/. 3. 2 . @ /6.	CLARETTE. —1 . @ /4. CUXHAM. I . @ /4. DATCHET.	STAUNDON.  1. 2 . @ /4.  Wolford.  3 . @ /4.  Wolrichston.	STAUNDON. 3 @ /7½.
1337.	1339. Сихнам.	FOULMERE. I. @ /4. HEGHTREDEBURY.	8 @ /4.	Cheddington.  I. 2 . @ /II ½.  CLARETTE.
BERDFIELD.  4 · @ /4.  2. 2 · @ /6.  4 · 2 · @ /6.	1. 2 @ /6. FARLEY. 2. 2 . @ /3 <sup>1</sup> / <sub>4</sub> . GAMLINGAY.	9 · @ /4· HENLEY. 2 · @ /5½. HENLEY ON	1343.  CHEDDINGTON.  1 . @ /5.	—I . @ I/. I @ /6. Heyford. I . @ /8.
CHEDDINGTON, 2 . @ /8. FARLEY. 2. 2 @ /4.	-2. @ /5. IBSTONE. I. 2. @ /6. MALDON.	THAMES.  2 @ /4.  IBSTONE.  I . @ /4.	CLARETTE.  -2 . @ /4.  CROWNISH.  2 . @ /4.	Melbourne2 @ /8. Odiham. 1. 2 . @ /8.
Gamlingay. 2 . @ /6. IBSTONE. I . @ /7.	$3 \cdot @ /4\frac{2}{3}$ .  Wellow. $3 \cdot 2 \cdot @ /9$ . $2 \cdot @ /8$ .	ILMERE. 3. 2 . @ /5. PUNTE2 . @ /5.	DATCHET.  2 @ /4. HENLEY. 5 · @ /4.	STAUNDON. 3. I @ /61. WHADDON. 6. 2 . @ I/. I . @ I/4.
Maldon.  Maldon.  Weight in the second of th	WOODHALL. 3 · @ /6.	PLUMPTON.  2 · @ /4.  STAUNDON.  2. 2 · @ /4.	LETHERHEAD.  1. 2 @ /4 <sup>1</sup> / <sub>4</sub> .  RIPTON ABBATIS.  2 @ /4.	1   1/4.   1   brl: = 16 glns:
4 · @ /6. STAUNDON. 2 · @ /5. WOLFORD.	1340. Berdfield. 2 . @ /4.	Weston Turvill.  1 . @ /5.  Wolford.  3 @ /4.  —2 . @ /5.	STAUNDON. 2. 2. @ /5. Wolford. 2. 2. @ /4.	Wolrichston. 3 . @ 1/. 6 . @ /8. Woodhall.
2 . @ I/. 2 . @ /5½.	I. 2 . @ /4 <sup>2</sup> / <sub>3</sub> .  CLARETTE. I . @ /4.  CUXHAM.		1344.	1346.
1338.	DATCHET.  2 @ /3 <sup>3</sup> / <sub>4</sub> .	1342. Aston Barnard.	Bichyndon.	Clarette2 . @ /5. Cuxham.
BOXLEY GRANGE.  4 · @ /9.  CHEDDINGTON.  4 · 2 · @ /6.	HEGHTREDEBURY.  11 . @ /4.  JUSTICE HALL.  -3 · @ /5\frac{1}{3}.	I. 3. @ /5.  BERDFIELD.  4. 2. @ /4.  CHEDDINGTON.	BROMHAM. 6 . @ /10. CHEDDINGTON. 1.3 . @ /9	I @ /6. IBSTONE. 4 @ /6. LETHERHEAD.
FARLEY. 3 @ /54  LETHERHEAD.	Wellow. 5. 2 · @ /5. Weston Turvill. 2. 2 · @ /5.	CUXHAM. 3 · @ /5. DATCHET.	CLARETTE.  -2 . @ /5.  CUXHAM.  1 . @ /4.	2 . @ /6. LITGATE. 2 . @ /5. STAUNDON.
—I . @ /6. STEPEL. 2 . @ I/I. WELLOW.	Wolferd. 2 · @ /4.	3 . @ $/4\frac{1}{2}$ . Henley. 1. I . @ $/5$ . Heyford.	DATCHET.  2 @ /4.  HENLEY.  4 @ /8.	2 . @ /6. Wolford. 4 @ /4½.
I. 2 @ I/4. 2. 3 . @ /Io. 2. 2 . @ /Io. WOLFORD.	1341. CHEDDINGTON.	$3 \cdot @ /5\frac{3}{4}$ .  Maldon. $3 \cdot @ /4$ .		1347. BOXLEY.
3 . @ /6.	2 . @ /4.	Punte. -3 · @ /4·	- /	I . @ /8.

<sup>\* &</sup>quot;Et tam isto anno propter caristiam et nimiam scabiem."

				1007
CHEDDINGTON.  1 . @ /4. CLARETTE.  1 . @ /5. FARLEY.  2. 2 . @ /4.	1349. CHEDDINGTON. 4 · @ /6. CLARETTE.	Samford. 11.2 @ /8. Whaddon. 1 . @ /8.	SHARPNESS. I brl: @ 7/. I do. @ 4/6. WOLRICHSTON. I4 . @ /7.	1355.  APULDRUM, 7 · @ /
HALIWELL. I brl: @ 3/10.	3 · @ /5.  CRANFIELD. 1 · @ /9. 2 · @ /8.  CUXHAM.  —2 · @ /8. 4 · @ /7.  FARLEY. —2 · @ /8. 4 · 2 · @ /6.  HEYFORD. 5 · @ /4 <sup>1</sup> / <sub>4</sub> .  IBSTONE. 3 · @ /8.  LETHERHEAD. 3 · @ /8.  WOLFORD. 6 · @ /6 <sup>3</sup> / <sub>4</sub> .	1351.  BRETHAM.  I. I. @ /6.  CHEDDINGTON.  3. 2 . @ /8.  CROWMARSH.  2 . @ /6.  CUXHAM.  I. I. @ /6.  IESTONE.  3 . @ /2\frac{2}{3}.  LETHERHEAD.  2. 2 . @ /6.  LEXEDEN.  2 . @ /8.  SHERYNG.  2 . @ /8.	1353.  APULDRUM. 7.2. @ 1/. CHEDDINGTON. 3.2. @ /10. FARLEY MOUNT-FORT. 2. @ 1/. MALDON. 6. @ /7. RIPTON ABBATIS. 1 brl: @ 3/10. WOLFORD. —1. @ /8.	3. 2 . @ /3 3 . @ /3 CHEDDINGTON. 7 . @ /9 CLOPTON. 1 . @ /4 FARLEY. 1. I . @ /6 LESTONE. 3 . @ /6 LETHERHEAD. 1 . @ /4 SPENE. 4 . @ /6 WHADDON. 1 . @ 1/. WOLFORD. 3. 2 . @ /3 WOLFICHSTON. 9 . @ /8 I bril: @ 5/6
1348.  CLARETTE.  2 · @ /3.  1 · @ /4.	1350.  Bretham. 1 . @ /6.	Springfield.  1 . @ /8.  Thele.  1. 2 . @ /8.  Wellow.  2 . @ /8.	AFULDRUM. 8 . @ /8. CHEDDINGTON. 2 . @ /10. 1 . @ /8. CLARETTE.	1356. Apuldrum. 7 · @ /1 Bretham.
CUXHAM,  ( . @ /4.  GAMLINGAY.  ( . @ /8.  IBSTONE,  ( . @ /5.  LEATHERHEAD.  ( . @ /6.  ( @ /5.  STAUNDON.	BRIGHTWALTON. 9 . @ /6. CHEDDINGTON. 3 . @ /8. CLARETTE. 1 . @ /5. CROWNISH. 2 . @ /6. CUXHAM. 1.2 . @ /6.	1352.  Brandon. 2 @ 1/.  Brauncester.  I brl: = 1.4 glns:     @ 3/4,  Bretham.  3 • @ /4-	-2. @ /6. CLOPTON2. @ /6. LAWESHULL. 4 @ /4. SPENE. 3 . @ /8. STAUNDON. 4 . @ /6. TONBRIDGE HALL.	3 . @ /5 CHEDDINGTON. 6 . @ /: CUXHAM. 4. 2 . @ /6 GAMLINGAY. I. 3 . @ /5 IBSTONE. 2 . @ /5 MALDON.
WALKFARE.  —I . @ /4.  WELLOW.*  . @ /II.  WHADDON,  . @ /4½.	FARLEY. 4 . @ /4. HEYFORD. 6 . @ /8. IBSTONE. 2 . @ /6. LETHERHEAD. 3.2. @ /8.	CHEDDINGTON. 4.2.@/8. CUXHAM. —I.@/8. FARLEY MOUNT- FORT. —2.@I/4. LETHERHEAD. 3.@/8.	I . @ /8. I brl: = 16 glns: @ 3/5. WOLFORD. —I . @ /6. WOLRICHSTON. I brl: @ 6/.	9 · @ /: SHARPNESS. I brl: @ 4/:  1357. ACORNBURY. I · @ I/V

st "Lagena vendebatur per 11d. hoc anno circa pestilenciam."

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BRAUNCESTER.

I brl: @ 5/.

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14 . @

CHEDDINGTON.

FARLEY MOUNT-

FORT.

. @

/6.

/3.

BRAUNCESTER.

I brl: @ 3/4.

CLARETTE.

EASTWOOD.

. @ /8.

HARLAXTON.

/10.14 . @  $/10\frac{1}{4}$ .

1 . @ /7.

1372 APULDRUM. - MALDON. STAUNDON. BRAUNCESTER. . @ /10. I. 2. @ /8. I brl: @ 5/. I. 2 . @ /4. I blr: @ 3/6. 1366.  $-1\frac{1}{2}$  @ -2 . @ I brl: @ 7/4. /3. EASTWOOD. /6. EASTWOOD. CHEDDINGTON. 3.@/8. . @ /6. 2. 2 . @ /IO. SOMERTON. HUNDON. I brl: @ 4/6. MIMMS (South). CUXHAM. I brl: @ 2/9. 1.1. @  $/8\frac{1}{4}$ . @ /6. STEEPLE CLAYDON. SHARPNESS. 1363. FARLEY. 1 brl: @ 4/3. . @ /8. 1.3 . @ /8. APULDRUM. WITNEY. SHARPNESS. WELLOW. 1360. 1 brl: = 16 glns: /91. . @ 1 brl: @ 6/3. 3. 2 . @ /8. gln: @  $/4\frac{1}{4}$ . Spene. APULDRUM. WOLRICHSTON. CLARETTE. . @ /8. . @ /9. 1½ brls: @ 6/4. 1.2. @  $/6\frac{2}{3}$ . STAUNDON. BRETHAM. EASTWOOD. 1 brl: @ 4/2. . @ /6. 1367. /8. 3 . @ WHADDON. CLARETTE. APULDRUM. RIPTON ABBATIS. . @ /10. **-3** . @ /6. 1370. 2 . @ I/2. I . @ /8. WOODHALL. EASTWOOD. ı brl: @ 4/9. ASTON MONIALIUM. I . @ /8. . @ /6. BOXLEY. 7.2.@ /9. FARLEY. STEEPLE CLAYDON. . @ /8. EASTWOOD. 2.2. @ /6. . @ /6. EASTWOOD. . @ /6. STAUNDON. . @ /6. GRAVESEND. I brl: @ 3/. HONIDEN. . @ /10. 1358. WOLFORD. I brl: @ 2/6. RIPTON ABBATIS. . @ /8. 1364. WYE. I brl: @ 3/6. ANESTY. SHARPNESS. . @  $/8\frac{1}{2}$ . **3** · @ /6. STEEPLE CLAYDON. I brl: @ 5/. APULDRUM. 4 • @ /7• /6. . @ SOMERTON. Wellow. /8. 5 . @ /6. . @ 1361. 5. 2 . @ /8. 1371. CHEDDINGTON. WHADDON. BRETHAM. 2.2. @ /94 I brl: @ 3/. AMSTIGH. /8. *@* /6. 3 —2. @ 1.1. @ /8. WOLRICHSTON. CHEDDINGTON. FARLEY, 1368. 2 brls: @ 5/10. 2 . @ /10. EASTHALL IN . @ /8. BRADEWELL. EASTWOOD. AMSTIGH. GAMLINGAY. 3 . @ /8. 1.2. @ /8. . @ /8. . @ /8. APULDRUM. EASTWOOD. IBSTONE. MARKET OVERTON. . @ /8. 6 . @ /6. 1365. . @ /6. -2 . @ /8. ASTON MONIALIUM. WHADDON. SHARPNESS. SHARPNESS. /8. AMSTIGH. . @ /10. ı . @ I brl: @ 4/. I brl: @ 4/2. . @ /8. 3.2.@ /10. BRAUNCESTER. SOMERTON. EASTWOOD. 1 bil: @ 3/8. Wolkichston. 10 . @ /6. /8. . @ /8. 12 . @ 3 EASTWOOD. . @ /6. SOMERTON. 1372. . @ /6. HOGHTON. EASTWOOD. . @ I/. STEEPLE CLAYDON. 3 · @ /6. 1359. ISLIP. 1 . @ 1/. 1362./8. LAWESHULL. . @ WELLOW.

. @ /6.

Wolkichston.

2 brls: @  $5/10\frac{1}{2}$ .

WORPLESDON.

2. 2 . @ /8.

ı brl: @ 4/6. 3 I 2

1369.

APULDRUM.

. @ /8.

2.2. @

NORTHLEIGH.

6 . @ /8.

WYE.

10 . @  $/9\frac{1}{4}$ .

/7.

1373				1396
1373.  NORTHLEIGH. 8 @ /8.  WYE.	1377. Sharpness. I brl: @ 4/4. WEEDON.	FARLEY MOUNT- FORT.  -2 . @ 1/.  HEYFORD WARREN. 1 brl: @ 4/3.  SCHITLINGDON.	2	HEGHTRE,  1 bil: @ 4/6.  HEYFORD WARREN
1374.	1378.	2 @ /8. SHARPNESS. I brl: @ 3/6. WEEDON. 3 @ /8.	1388. Alton Barnes. 8 . @ /8.	3. 2 · @ /6. RADCLIFF. 2. I @ /6. WEEDON. 2. 3 · @ /8.
EASTWOOD. 3 . @ /8.  HOUNDON. 2 . @ /6. 1 brl: @ 3/.	BOREHAM. 1. 2 . @ 1/. WEEDON. 2 . @ /10.	ELLSWORTH. I (for wheels)	SHARPNESS.  1 brl: @ 2/8.  WEEDON, 2. 2 . @ /8.	1393.  Alton Barnes.  I @ /8.
RIPTON ABBATIS. 1. 2 . @ /8. SHARPNESS. I brl: @ 4/1. WESTBURY. I . @ /8.	1379.  Alton Barnes. 5 @ /6.  Hoghton.	@ /8. WEEDON. 2 . @ /10.	1389.  RADCLIFF. 7 @ /6.  WEEDON.	Heyford Warren. 5 @ /74 Stert. I @ I/.
Wolrichston, 1 brl: @ 5/6.	I . @ /10. I brl: @ 5/4. WOLRICHSTON. 8 . @ /6.	Heyford Warren. 2. 3 . @ /8.	1390.	1394.  Heyford Warren 3 @ /6.  Hornchurch.
1375.  Boxley.  1 @ /8.  Letherhead. 2 . @ /6.	1380.  CODYNTON.  1 . @ /8.	1385.  Alton Barnes. 4 . @ /8.  Hoghton. 3 . @ /6.	ALTON BARNES. 3 · @ /9. HEYFORD WARREN. 4 · @ /6. RADCLIFF.	4 @ /5. STERT. I . @ /8.
NEWENHAM.  1 . @ /8.  Wolrichston.  1 brl: @ 5/6.	Heyford Warren.  I brl: @ 5/.  MILDENHALL.  3 · @ /8.  WEEDON.  3 @ /8.	3 . @ /6. 1 . @ /8.	I @ /6. WEEDON. 2 . @ /8.	1395.  Heyford Warren.  4. 1 @ /6.  Hornchurch.
1376. Alton Barnes. 4 @ /8.	1381. Weedon.	ALTON BARNES. 7 . @ /10. RADCLIFF. 3. 2 . @ /8. WEEDON. 2. 4 @ /8.	1391.  Hoo. 2 . @ /4.  HORNYNGSHAM. 1 brl: @ 4/.	2 . @ /5. STERT. 1.2 . @ /8. WEEDON. 4.2 . @ /7½. YALAMTON.
HEGHTRE.  3 @ /7. 1 brl: @ 5/.  LETHERHEAD.  3. 1 . @ /6.  Wolrichston.	2. 2 @ /8. WOLRICHSTON. I brl: @ 5/.	1387. Alton Barnes.	RADCLIFF, I. 3 . @ /8. SLEPE. I brl. @ 3/. WEEDON.	1396.
t brl: 2 glns: 7/10.	1382. Alton Barnes. 5 • @ /9•	4 @ 1/8. 4 @ 1/6. Heyford Warren. 5 . @ 1/.	2.2.@/8.	HEYFORD WARREN. 4 . @ $/6$ . STERT. 1. 2 $a$ $/5\frac{2}{3}$ .

1396				1400
WEEDON. 2. 3 @ /7½.	FARLEY MOUNT- FORT.	1398. Heghtre,	1399. Alton Barnes.	1400.
Wolfichston.  I brl: @ 4/10.	Heyford Warren.  2. 2 . @ /6.  Stert.  1. 2 . @ /6.	1 brl: @ 3/4.  Heyford Warren. 3. 1 @ /6.  Hornchurch. 2 @ /5.	I brl: @ 5/2.  HORNCHURCH. 2.2. @ /6.  STERT.	2 . @ /8. I brl: @ 5/. HORNCHURCH. I. 2 . @ /6.
1397.	WEEDON.	STERT. 2 @ /6.	I @ /8. WEEDON.	TEFFONT. 2. 2. @ /8.
ALTON BARNES.  I brl: @ 3/9.	3 @ /8.	WEEDON. 2 . @ /10.	2 @ /8.	

## COPPERAS AND VERDIGRIS.

### NOTE.

In the following short table Copperas is denoted by C., Verdigris by V. The medicines priced in this table are always used for sheep, and were abandoned early in consequence of the general employment of tar for the purpose.

1283				1333
1283. OLDINTON. V. 2 fb @ /6. PEVENSEY. V. 7 ls fb @ /6.		1291. OLDINTON. V. 1 lb @ /7½.	IBSTONE. C. 8 lb @ /1.	1307.  BRADWELL. V. 3 lb @ /8.
1284. Pevensey.	1288.  Pevensey. C. 41 lb @ /1½.  Stockton. C. 13½ lb	KENET. V. 1 ib @ /8. OLDINTON. V. 1 ib @ /10.	CUXHAM.  C. 3 lb @ / I l/3.  Doningworth.  V. 4 l/2 lb @ /8.  IBSTONE.	
V. 6 tb @ /7.  1285.  HAREWOOD.	@ /I½.  1289.  HAMPSTEDE. C. 18 ib @ /I.	1296. Cuxham. C. 4 lb @ /1.	C. 24 lb @ /1½.   KELESHALL.   V. 6 lb @ /9.   3 do. @ /7½.   STAVERTON.	1312. Windsor. V. i ib @ /io.
V. ¼ tb @ 1/3.  PEVENSEY. V. 7 tb @ /11. C. 8 tb @ /3.	OLDINTON. V. $1\frac{1}{2}$ lb @ /8.	1297.	V. 2 fb @ I/.  WALETON.  Orpiment 7 fb . @ /I.	1327. Henton. V. 2 ib @ /9.
1286.	1290. OLDINTON.	CHEDDINGTON. C. 20 lb @ /1. CUXHAM. C. 4 lb @ /1 l/8.	1302. Cuxham.	1329.  Boxley. C. 2 fb @ /3.
PEVENSEY. V. 1 lb @ 1/9. C. $19\frac{1}{2}$ lb @ /2.	V. 1½ th @ /10. PEVENSEY. C. 36 th @ /1½.	1298. Сихнам. С. 4 ћ @ /1.	C. 1 fb @ /1½.  Keleshall.  V. 2½ fb @ /7.	1333. Boxley Grange. C. 2 fb @ /4.

# MILLSTONES.

NOTE.

In the subjoined table of the price of Millstones, the fact that the carriage is included in the cost is indicated by the sign †.

1268			4	1283	
1268.  BUNGAY.  1 . @ 26/8.  HOLESLE.	FORNESET.  1 . @ 27/.  HOLESLE.  1 . @ 24/.  LOPHAM.	Odiham, (at Southampton) 2 . @ †37/.	Odiham, (from Southampton.) I . @ †49/8.	1281.  CAMBRIDGE,  I . @ 30/3½.  CHESTERFORD,	
HOLESLE.  1 . @ 15/7. Hoo.  1 . @ 15/5. WALETON.  1 . @ 26/8.  1 . @ 33/4.	1273.	1276. Heyford Warren. 1 . @ 13/4.	1279.  Castre, 1 . @ 15/8.  Dirchingham.	1 . @ 34/2. ERSHAM. 1 . @ 31/6. MARLBOROUGH, (at Southampton.) 1 . @ 28/1.	
1270.  LOPHAM.  I . @ 36/.  WALSHAM.  2 @ 31/4.	ATTLEBOROUGH.  1 . @ 26/11.  CASTRE.  1 . @ 8/3.  KENET. 2 . @ 25/. '	1277.  Castre.  1 0/10.  Haneworth.  1 @ 24/8.  Lopham.  1 . @ 28/1.  Odiham,	I . @ 31/6. I . @ 32/. GAMLINGAY. I . @ 26/8. HANEWORTH. I . @ 15/I. HOO. I . @ 30/7. MARLBOROUGH, (at Southampton.)	1282. BUNGAY. 1 . @ 33/4. DITCHINGHAM. 1 . @ 32/. DOVERGOURT.	
1271. DITCHINGHAM. 1 . @ 35/.	Bungay. 2 . @ 25/1. Ditchingham. 1 . @ 37/. Framlingham. 1 . @ 32/.	2 . @ 25/1. DITCHINGHAM. I . @ 37/. FRAMLINGHAM.	(from Southampton.)  1 . @ †42/11.  WALSHAM.  2 . @ 27/4.	1280.  Castre. 1 . @ 30/4.	I . @ †28/. FRAMLINGHAM. I . @ 36/. HANEWORTH. I . @ 20/2½. MARLBOROUGH, (at Southampton.)
1272. ACLE. I . @ 30/9. BRISINGHAM.	HOLESLE.  I. @ 24/I.  KELESHALL.  I. @ 33/.	1278.  Bungay.  1 . @ 32/3.  FRAMLINGHAM.  1 . @ 32/3.	FRAMLINGHAM,  I . @ 32/I.  INSULA.  I . @ 6/8.  KENET.  I . @ +18/6.	1 . @ 25/7. OSFRING. 2 (at London) @ 16/4½.	
I . @ 31/. DITCHINGHAM. I . @, 37/. I . @ 38/. ERSHAM. I . @ 38/.	1275.  BUNGAY. 2 . @ 29/10.  DITCHINGHAM. 2 . @ 29/6.	1 . @ 34/3. FRAMLINGHAM MAGNA. 2 . @ 40/0½. Hoo. 2 . @ †30/4½.	NEYLAUNDE.  2 . @ 18/11. SAHAM. 1 . @ 18/11.	1283.  Castre.  1 . @ 28/.  Dirchingham.  1 . @ 31/7.	

ERSHAM.  1 . @ 16/.  HANEWORTH.  1 . @ 20/4.  MARLBOROUGH, (at Southampton.)	1287.  Dovercourt.  1 . @ †29/7.  RYE.	Walsham. 1 . @ 26/8. 1 . @ 24/8.	KATHERLOW.  I . @ 3/. SAHAM.  I . @ 30/.	Langley. 1 . @ 14/1. Scherston. 1 . @ 20/.
I . @ 20/4.  RYE. 2 . @ 45/.  Carriage 13/4.  WALSHAM. I . @ 30/.	2 . @ 40/0½. Carriage 6/. 1288. Bosham.	1291.  Bosham.  1 . @ 43/10.  CLOPTON.  1 . @ 23/.  ERSHAM.  1 . @ 15/8.	1294.  CAMBRIDGE.  I . @ 40/3.  ERSHAM. I . @ †31/1.  HOLESLE.	1297.  Weston, (at Bedford.)  1 . @ 22/4.
1284. Castre.	I . @ 34/5. I . @ 42/8. FRAMLINGHAM. I . @ 24/6. Hoo.	WALETON. 2 . @ 38/5.	2 . @ 11/8. SOUTHFIELD. 1 . @ 8/.	1298. BRISTOL. 2 . @ 9/. ERSHAM.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	I . @ 30/1.  KELESHALL. 2 . @ 30/3.  KENET. I . @ +20/5.  STAVERTON. I . @ 27/2.	1292.  Bungay.  I . @ †29/o½.  Castre. ½ . 11/1½.  Ditchingham. I . @ 27/8½.	1295.  Castre. 1 . @ 30/4.  Ditchingham. 1 . @ 31/.  Framlingham.	I . @ †41/1.  HANEWORTH. I . @ 28/10.  LAGHTON. I . @ 3/.  STRUGULL, (at Parva Tintern.) 2 . @ 3/4.
1 . @ 40/9.	1289. Castre.	Dovercourt.  1 . @ 30/1.  ERSHAM.  1 . @ 15/8.  HANEWORTH.	2 . @ 100/.  Neylaunde.  1 . @ 41/1.  Saham.  1 . @ 3/.	Tikhill. 2 . @ 4/9. Walsham. 1 . @ 40/1.
1285.  HALVERGATE.  1 . @ †33/.  KATHERLOW.  3 . @ 6/8.	DITCHINGHAM. 2 . @ 26/8. 1 . @ 29/6. ERSHAM. 1 . @ 29/6. FORNESET.	I . @ 6/. 2 . @ 4/2.  KELESHALL. I . @ 30/4.  PESENHALL. I . @ 31/.	I . @ 3/. TIKHILL. 2 . @ 4/I. WALSHAM. I . @ 40/I.	1299. Ditchingham. I . @ †46/3. Haneworth.
1286.  Bungar.  I . @ *24/.  I . @ ‡32/14.	FRAMLINGHAM.  I . @ 24/6.  Hoo.  I . @ 30/1.	SOUTHFIELD.  I . @ 12/6.  STRUGULL.  I . @ 2/3.  WESTON.  I . @ 38/.	1296. AYLESHAM. I . @ 40/I. BOSHAM. I . @ 86/8.	I . @ †40/. I . @ 30/. MAIDEN BRADLEY 2 . @ 9/. STRUGULL. 2 . @ 4/.
DOVERCOURT.  I. @ 31/4½.  FRAMLINGHAM.  I. @ 33/.  GAMLINGAY.	1290. Ditchingham. 1 . @ 30/6.	1293. Bosham.	BRISTOL, 2 . @ 9/6. BURGUS, (at Norwich.) 1 . @ 31/1.	1300.
I . @ 31/3.  WALETON. I . @ 29/6.	FRAMLINGHAM, I . @ 28/6, SAHAM, I . @ 26/1.	I . @ 46/8. I . @ 45/I. HOLESLE. I . @ 28/6.	CAUSTON, (at Snyterley.) I. @ 36/2. CHESTERFORD,	2 . @ 8/. I . @ 4/. BUNGAY. 2 . @ †4I/.
	STRUGULL. I . @ 3/II.	IBSTONE. 2 . @ 50/1.	(at Cambridge.)  I . @ 52/.	Doningworth.  1 . @ 40/.

1300				1332
Framlingham. 3 · @ 26/8.  HANEWORTH. 1 · @ †28/9. 1 · @ †35/7.  KELESHALL. 1 · @ 40/.	Holesle.  I . @ 44/. STANHAM.  2 . @ 40/.	1310.  Bosham.  I . @ 53/9.  TRILLEK. 2 . @ I/.	IPSWICH,	1327.  BLAKENEY.  I. @ 22/1.  IPSWICH,  (for Clare.)  I @ 24/5½.
1301.  CAMBRIDGE.  I @ 50/I.  CHESTERFORD.  I . @ 34/2.  DONINGWORTH.  I . @ 37/.  FRAMLINGHAM.  2 . @ 40/.  KELESHALL.  I @ 37/8.	BUNGAY,  I . @ †41/4.  DITCHINGHAM,  I . @ †41/4.  DOVERCOURT,  I . @ 41/.  GAMLINGAY,  I @ 36/4.  HANEWORTH,  I . @ †31/5.  HOLESLE,  I . @ 44/.  KELESHALL.	1311. TOGRUND. 1 . @ 36/. Carriage 5/.  1312. TINGEWICK. 2 . @ 12/6.	1321.  Ipswich, (for Clare.)  I @ 44/5. SLEFORD. 2 @ 7/2.  1322. Cheddington. I . @ 19/10. Linn.	1328.  BARKBY.  I @ 2/2.  BEDFORD.  I . @ †22/8.  GAMLINGAY.  I . @ 38/.  IPSWICH.  I . @ 27/6.  I . @ 26/2.
SAHAM.  1 . @ 40/. STAVERTON.  1 . @ 46/8. 1 . @ 40/6.	1306.  HACHETON.  I @ 6/.	BREHULL.  I @ 17/104. CARDIFF. I @ 5/. COWBRIDGE, 4 @ 8/.	(for Bretham.)  I . @ 31/3.  MALDON.  I @ 13/4.	1329. TRILLEK. 2 @ 2/6. Carried to Usk.
1302.  CAMBRIDGE.  I @ 56/8.  FORNESET.  I . @ 43/7.  SOUTHAMPTON.  I @ 37/6.  STRUGULL.  3 . @ I/.	1307. FRAMLINGHAM.  1 @ †40/.  1308.  IPSWICH, (for Orford.) 2 @ 40/. STEVENAGE.	STEVENAGE.  2 . @ 13/o½.  1315.  HEYFORDWARREN. 1 . @ 19/.  LONDON, (for Isleworth.) 1 . @ 63/1.	1323.  IPSWICH,   (for Clare.)  I . @ 31/.   (for Woodhall.)  I @ 37/5.   TRILLEK.  I (at quarry)   @ 1/.  1325.  GRAVELY.	1330.  CAMBRIDGE.  I. @ 38/. CUXHAM.  5. @ 63/4. HAWKESBURY. 3. @ 6/3. OXFORD. I. @ 30/. I. @ 16/.
1803.  FRAMLINGHAM.  1 . @ †44/6.  GAMLINGAY.  1 . @ 12/3.  SAHAM.  1 . @ †45/4.  STAVERTON.  1 . @ †40/6.  1304.  ERSHAM.  1 . @ †40/.	1 @ 15/8. TRILLEK. 2 . @ 1/.  1309.  COMBE. I . @ 13/4. IPSWICH, (for Clare.) 2 . @ 41/1. (for Orford.) 2 . @ 40/.	ADDRIBELE.  2 · @ 3/o½.  OXFORD.  I · @ 16/1¼.  1318.  GAMLINGAY.  I · @ 39/.  1320.  GRINGELY.  2 · @ 7/.	I @ 40/2.  IPSWICH, (for Westmill.) I . @ 34/.  1326.  BICESTER.	1331.  CAMBRIDGE.  I . @ 40/.  WOODHALL.  I . @ 60/.  YARMOUTH.  (Isle of Wight.)  I . @ 45/.  1332.  IPSWICH.

1332			_	1399
THORLEY.  I. @ 27/. Carr: I/5.	Gamlingay.  2 @ 23/6.  Heghtredebury.  I @ 17/.  I . @ 16/.  Weston Turville.	1350.  Buckingham. 2 . @ 13/.  Blakeney. 1 . @ 23/6.	Kibworth.  2 (at Leicester)	1376. Wolrichston. 1 . @ 36/8.
IPSWICH. 2 . @ †37/8. SNYTLY. I . @ 28/8.	1342. IPSWICH.	WHADDON. 2 . @ 13/6.  1355.	1365. Finchale. 2 . @ 12/6.	1379. HEGHTRE WEST- COURT. I . @ 28/.
1334.  LAWESHULL.  1 . @ 37/-  1335.  IPSWICH.	1343.  BARKBY.  1 . @ 6/8.  BLAKENEY.  1 . @ 25/1.	WHADDON. 2 . @ 18/.  1356.  BLAKENEY. I . @ 40/. WOODSTOCK.	1366.  PADBURY, (for Steeple Claydon.)  2 · @ 15/.  WITNEY, 2 · @ 19/.	1384.  HEYFORD WARREN. 2 . @ 13/4.  WOODHALL, (at Colchester.) 1 . @ 66/8.  Carr: &c. 4/10.
2 . @ 33/4. Winslow. I . @ 16/3. Carried to Codynton.	1344. Oxford. I . @ 24/.	2 . @ 16/. Carr: 2/.  1357. Blakeney.	1368.  Brauncester.  1 . @ 56/8.	1388. Oxford. New College. I (for mustard)
CAMBRIDGE.  I . @ 38/. GAMLINGAY.  I . @ 14/9. ODIHAM.  2 . @ 53/4.	1345.  Gamlingay.  1 . @ 31/.  Oxford.  2 . @ 13/4.	I . @ 48/I. COLCHESTER. I . @ 55/5. IPSWICH. I . @ 52/I. WHADDON.	1369. KIBWORTH. I . @ 12/.	@ 7/- 1391. Kingslane. 2 . @ 14/8.
1337. IPSWICH. • I . @ 33/4-	1346.  MESDENE.  I . @ 27/.	2 . @ 11/1. Woodstock. 1 . @ 16/. Carr: 1/.	CHEDDINGTON. I . @ 20/.	1394. RADCLIFF. 2 . @ 12/.
1339. IPSWICH. 2 . @ 30/.	1347.  HALIWELL.  I . @ †30/6.  IPSWICH.  I . @ 25/.  LAWESHULL.	1359.  Mesdene.  1 @ 73/4.  Woodstock.  1 . @ 18/6.  Carr: 1/6.	1373. London, (for Hadley.)	1395. Finchale. 2 . @ 5/. Heyford Warren. 2 (for handmill)
1340.  BERDFIELD.  1 . @ 20/.  OXFORD.  1 . @ 40/.	I . @ 32/. OXFORD. I . @ 40/. I . @ 42/. WHADDON, I . @ 11/.	1361.  Market Overton.  I . @ 10/6.  Woodstock.	1374. COLCHESTER. I . @ 73/4.	2/3.  1396.  Tingewick.  1 . @ 16/2.
1341. BICHYNDON. I . @ 13/1. BLAKENEY. I . @ 26/8.	1348. Whaddon. I . @ 11/6.	1362.  Brauncester. 1 . @ 80/.	1375. Woodhall. 2 . @ 80/.	1399. TAKLEY. I @ 66/1.

# TILES, SLATES, AND TILE-PINS.

#### NOTE.

In the following table, Tiles (T.), Slates (S.), and Shingles (Sh.) are reckoned by the thousand; Corner, Gutter, and Hupe tiles (H.), Crests (C.) and Festeux (F.), by the hundred.

Tile and Slate pins, also called Kenills (K.), are reckoned generally by the thousand, sometimes by the bushel.

Shingle nails are reckoned by the thousand. The sign † denotes that carriage is included.

1265				1296
1265.	1277.	Ross, Old. Sh. 4000 @ 15/4\frac{3}{4}.	1290.	1295.
Woodstock. S. 1000 @ 2/.	FARLEY. Sh.1000@ 4/6.		Вознам. Т.1000 @ 2/1.	HAMPSTEDE,
C. 100 @ 2/6. Wooden nails 2000 @ /1.	Sh. nails 2000 @ /7.	1286. Waleton.	1.1600 @ 2/1. 1800 @ 1/8½.	T. 14,000 @ 1/6. Great tiles 25 . @ c 1/6.
		T. 900 @ 6/8.	1291.	Tile-pins 9000 @ /1.
1266.	1279.		HAMPSTEDE.	1000 @ /03.
Woodstock. S. 3000 @ 1/.	BOVECOMBE. S. 5500 @ $1/4\frac{1}{4}$ .	1287.	T. 1000 @ 1/10.	Oxford. S. 23,000
C. 200 @ 2/. Nails	Weston. T.1250@ 3/8.	COOKHAM. T. 1500 @ 2/2.		C. 100 @ 3/4.
1000 @ /1.		Tile-nails 2000 @ $/I\frac{I}{2}$ .	1292.	
	1281.	THORNEY. S. 200 @ 2/1.	WESTON. T. 1000 @ 3/.	1296.
1268. Keleshall.	CHRISTCHURCH.			Burgus.
Sh. for dovecot	S. 1000 @ 1/6.	1288.	1293.	T.4200@ 3/6. C. & H.
Woodstock.		Вознам.	Сихнам.	200 @ 3/6.
S. 1300 @ $1/0\frac{1}{2}$ . 200 @ $1/8$ .	1282.	T. 2100 @ $2/3\frac{1}{2}$ .	T. 2500 @ 2/8. C. & H.	Langley. T. 17,000
<u> </u>	T. 3500@ 2/.		48 . @ 2/11.	@ 2/8. C. 350 @ 2/8.
1275. Weston.	OSPRING. T.6000 @ 1/9. -/I.	1289. Farley.	IBSTONE. T. 1000 @ 2/.	Tile-pins 6000 @ /1½.
T. 3250@ 3/6. 10,250 @ 3/.	F. 10 @ 5/. Corner-tiles	Sh. 500 @ 7/0½. Sh. nails	Tile-pins $4000 @ /1\frac{1}{4}$ .	LEDES. T.3000@ 2/4.
Corner-tiles 325 @ 3/.	200 @ /9.	500 @ 1/3. Ospring.		Тиденам. Т. 3000 @ 3/4.
Tile-pins 16,000 @ /11/8.		T.7000 @ 2/. F. 25 @ 4/.	1294.	T. 3000 @ 3/4. Sh. 400 @ 3/9.
Corner-pins 150 @ /3.	1283. Oxford.	Corner-tiles 200 @ /9.	Hampstede. T. 700 @ 2/1.	Wytchurch. Т. 400 @ 3/4.
	T. 1000 @ 4/.			

1297				1322
1297. Ibstone. T. 2500 @ 2/.	1301. Oldinton. C. 26 @ 4/93.	OXFORD. S. 1250 @ $3/7$ . 1450 @ $3/1\frac{1}{2}$ . 1500 @ $8/4$ . 650 @ $3/7$ .	SOUTHAMPTON. S. 51,000 @ $1/4\frac{1}{4}$ . C. 28 @ $3/4$ .	1318. CUXHAM. T. 3000 @ 2/6. H. 150 @ 2/6.
C. & H. 80 . @ 2/1. Tile-pins 3000 @ /1½.	1302. CUXHAM. T. 300 @ 2/6.	Slate-pins $4000 @ /1\frac{1}{2}$ . SOUTHAMPTON. S. 5000 @ 1/6. 2000 @ 1/3. 15,000 @ 1/5.	1313. CUXHAM. T. 15,000 @ 2/4.	SOUTHAMPTON. S. 11,800 @ 1/5 WYE. T. 28,000
1298.	C. 6 @ 4/2. S. 350 @ 5/4. Southampton. S. 10,000	2000 @ 1/83. C. 46 @ 6/1.	C. & H. 150 @ 2/4. FARLEY. Sh.1000@ 8/.	@ 3/- 10,500 @ 3/2 13,500 @ 3/4
T. 1000 @ 2/.  HAMPSTEDE. T. 1800 @ 2/. 1000 (aut.)	@ 1/4. 1303. Basingstoke.	1307. Cuxham. T. 500 @ 2/2.	Sh. nails 2300 @ I/. LETHERHEAD. T.4500 @ 2/. H. 200 @ 2/6. Tile-pins	1319. ELHAM. Sh.1000@ 10/1 SOUTHAMPTON. S. 11,000
$\begin{array}{cccc} \text{IOOO} & @ & /\text{I.} \\ \text{Sh.3350} @ & \text{I}/5\frac{1}{2}. \\ & \text{MALDON.} \\ \text{T.4500} @ & \text{2}/. \\ \text{I500} & @ & \text{3}/. \\ \text{C. 250} & @ & \text{4}/2. \\ \text{H. IOO} & @ & \text{2}/\text{I.} \\ \end{array}$	T. 2500 @ 2/6. C. 30 @ 2/9. SOUTHAMPTON. T. 200 @ 3/11. S. 9000 @ 1/6. K. 20,000	1308. OXFORD. Tile-pins 1000 @ /1.	12,000 @ /1½.  MALDON. T. 3000 @ 3/4½.	@ 1/2  1320. CUXHAM. T.6000 @ 2/. C. 50 @ 2/.
1299.	1304.	1309. Cuxham.	WESTSHENE. T. 12,000 @ 3/0½. K.6000@ /1¼.	H. 100 @ 2/.
$\begin{array}{cccc} & \text{Maldon.} \\ \text{T. 1000 @ 2/2.} \\ \text{2000 @ 4/5.} \\ \text{Southampton.} \\ \text{S. 3000 @ 2/0\frac{1}{3}. \end{array}$		Sh.1100@ 8/4. Oxford. S. 1750@ 6/2. 450 @ 10/5.	1315. BICESTER. T. 3000 @ 2/.	CUXHAM. T.3000 @ 2/4 8000 @ 2/. C. & H. 650 @ 2/.
1000 @ 1/7.  STOKE.  Corner-tiles 9 . @ 2/9½.  STRATTON.  C. 14 @ 4/2.	SOUTHAMPTON. S. 4500 @ 1/3. 3000 @ 1/2. 7500 @ 1/4. WESTON. T. 1000 @ 3/4.	1310. Elham. Sh. 500 @ 10/.	Tile-pins 8000 @ /1. CUXHAM. T. 3000 @ 2/. Sh.1700 @ 10/.	Sh. 600 @ 6/. Sh. nails 1000 @ 1/1 ELHAM. †Sh. 2000
1800.	1305.	Sh. nails 850 @ 2/. Oxford. Tile-pins 3000 @ /1.	1316. FARLEY. Sh. 2000 @ 5/2.	FARLEY. Sh. 1000 @ 7/6 Sh. nails 2000 @ 1/. LANGLEY.
CUXHAM. Sh.1100@ 7/6. Sh. nails 100 @ 1/8.	T.1100 @ 3/4. SOUTHAMPTON. S. 5000 @ 1/4.	1311.	1317.	T. 300 @ 2/1 H. 14 @ 2/1
IBSTONE. T. 3000 @ 2/6. Tile-pins 3000 @ /2.	1306.  CUXHAM.  Sh. nails  500 @ /10.	ISTELWORTH, T. 6000 @ 3/. C. & H. I52 @ 3/8. K. 6000 @ /2.	FARLEY. Sh. 500 @ 6/. Sh. nails 4000 @ I/I.	1322. CHIPPENHAM. T. 2350 @ 2/2 Tile-pins 2000 @ /1

1322	•	\		1342
Kingesdonne. T. 500 @ 3/. Langley. T. 10,000 @ 2/. H. 100 @ 2/.	1326. Одінам. Т. 2000 @ 3/.	Holywell. S. 2000 @ 1/6. Slate-pins 4000 @ ^ /2.	WOODSTOCK. S. 2000 @ 2/. Slate-pins 2000 @ /6.	1339.  FARLEY, Sh. nails 5000 @ 1/. IBSTONE.
1323.  CHIPPENHAM. T. 2000 @ 2/2. Tile-pins 2000 @ /1½. ISENHAMPSTEDE. T. 4000 @ 2/6. Holwork 200 @ 1/3.	1327.  ÓXFORD. Slate-pins 19,000 @ /1 <sup>2</sup> / <sub>8</sub> .  SOUTHAMPTON. S. 32,800 @ 1/. 5000 @ 1/1½. C. 50 @ 2/6.	1332.  Basingstoke. T. 50 @ 2/8. Cuxham. Sh.1500@ 11/. 1000 @ 10/. Odiham. T. 500 @ 2/6. Roof & crest tiles 40 . @ 2/3½.	1336.  CUXHAM. T. 2500 @ 2/. Tile-pins 4000 @ /2. ELHAM. T. 500 @ 2/2. MALDON. T. 2000 @ 2/6. OXFORD.	14,000 @ 1/8. H. 50 @ 1/8. Tile-pins 20,000 @ /1. MALDON. T. 1000 @ 3/. C. 25 @ 3/. OXFORD. C. 150 @ 1/83.
C. 100 @ $2/6$ . Tile-pins $4000$ @ $/1\frac{1}{2}$ . Southampton. C. 25 @ $3/8$ . ToneridgeCastle. T. 1000 @ $2/$ . Troy. C. 13 @ $3/11$ .	1328.  SWEYNSTON. S. 3000 @ 1/2.  WOLFORD. C. 8 @ 4/2.	1338.  Cheddington. T.1000 @ 2/2. 1000 @ 2/4. H. 50 @ 2/4. Maldon. T.2500 @ 3/.	S. 500 @ 4/. STAUNDON. T. 5000 @ 2/6. C. & H. 265 @ 2/6.	1340.  HENLEY. T. 500 @ 2/.  IBSTONE. T. 500 @ 1/8. C. & H. 200 @ 1/10. Tile-pins 6000 @ /1 ½.
1324. CLARE. T.6000 @ 2/10. 32,000 @ 2/6. C. 200 @ 2/10.	1329.  MALDON. T. 1000 @ 3/. H. 25 @ 3/.	C. 12 @ 2/9. OXFORD. T. 11,000 @ 2/. Tile-pins 1000 @ /2.	OXFORD. S. 500 @ 4/.	London. T. 3000 @ 3/4. K. 3000 @ /1½. Oxford. S. 2000 @ 1/3. Holywell. S. 800 @ 1/3.
ISENHAMPSTEDE. H. nails 200 @ /3. LANGLEY. T. 1000 @ 2/.	CUXHAM. T. 5000 @ 2/8. H. 75 @ 2/8. Tile-pins 500 @ /2.  OXFORD. Slate-pins	1384.  BASINGSTOKE. T. 500 @ 2/6. OXFORD. C. 31 @ 3/3.	CUXHAM. Tile-pins 5000 @ /2.  FARLEY. Sh. nails 1000 @ I/.  IBSTONE. T. 10,000	1341.  IBSTONE. T. 1000 @ 1/7.  LETHERHEAD. T. 400 @ 2/6.
1325.  CHIPPENHAM. T. 2000 @ 2/. FARLEY. Sh. nails 1500 @ 1/. OLDINTON. S. 600 @ 2/6. SOUTHAMPTON. S. 16,000 . @ 1/.	3000 @ /2.  1391.  CUXHAM. T.9100 @ 2/8. Tile-pins 12,000 @ /2.  OXFORD. Slate-pins 11,000 @ /2. 4000 @ /2.	1335.  CODYNTON. T. 1000 @ 2/6.  CUXHAM. T. 8200 @ 2/6. C. & H. 250 @ 2/1½. Tile-pins 6000 @ /2. MAIDEN BRADLEY. T. 500 @ 2/.	@ 1/8. C. & H. 200 @ 1/6. LETHERHEAD. T. 500 @ 2/. H. 13 @ 3/2. OXFORD. S. 7800 @ 1/3. WESTMILL. T. 2000 @ 2/6. Corner-tiles 40 . @ 2/6.	WOLFORD. T. 100 @ 7/6.  1342.  DATCHET. T. 17,700 @ 2/. Corner-tiles 440 @ 2/. HENLEY. T. 1000 @ 1/8.

1	3	4	9
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IBSTONE.	LETHERHEAD.	Oxford.	IBSTONE.	Wolford.
C. 100 @ 1/8.	T500 @ 2/2.	S. 100 @ 16/.	C. 500 @ 3/6.	S. 1150 @ 2/11.
STAUNDON.	Oxford,	1000 @ $10/1\frac{1}{2}$ . Slate-pins	LETHERHEAD.	
T. 3000 @ 2/6.	S. 9000 @ 1/3.	2000 @ /4.	H. 25 @ 4/.	
	Slate-pins	2000 (6 /4.		
	25,000 @ /1.			1359.
				CHEDDINGTON.
1343.		1352.	1356.	H. 18 @ 5/6.
Cuxham.		1002.	}	GAMLINGAY.
C. & H.	1347.	Apuldrum.	Сихнам.	T. 38,000
$27 \cdot @ 1/11\frac{1}{2}$ .	C	T. 1500 @ 5/4.	T. 500 @ 3/4.	@ 5/6.
Westmilne.	Сихнам. Т. 6500 @ 1/6.	Oxford.	Tile-pins @ 3/.	Tile-pins
T. 2500 @ 2/8.	_ ,	Tile-pins	2000 @ /3.	5 bsls: @ 1/.
7.	ELHAM. T. 12,500	$4000 @ /3\frac{1}{2}$	_ ,,	IBSTONE.
	@ 2/2.		Elham. †T. 10,000	T. 3000@ 4/.
	Corner & gutter		@ 2/9.	H. 25 @ 4/.
1344.	tiles		Corner-tiles	C. 16 @ 4/2.
	300 @ 1/6.	1353.	†250 @ 1/10.	Wolford.
Usk.	C. 25 @ 6/4.	Commence	MALDON.	S. 500 @ 2/6.
C. 48 @ $4/1\frac{1}{2}$ .	IBSTONE.	CHEDDINGTON. T. 1800@ 5/6.	2200 @ 5/8.	,
Wolford.	T. 500 @ 2/.	H. 6 @ 4/2.	C. 30 @ 5/.	
S. 600 @ 1/8.	Oxford.	Tile-pins		
	S. 4200 @ 1/3.	1000 @ /3.		1360.
,	2800 @ 1/3.	IBSTONE.		
7045	2200 @ 1/2.	C. 14 @ 4/2.	1357.	APULDRUM.
1345.	1500 @ 1/3.	MALDON.	1001.	T. 200 @ 6/8.
CHEDDINGTON.	Tile-pins 11,000 @ /1.	T. 1000@ 5/2.	APULDRUM.	
C. & H.	Southampton.	Oxford.	T. 2000@ 6/8.	
25 . @ 4/.	S. 13,500	$8.6300 @ 3/4\frac{1}{2}$ .	C. & corners	
CUXHAM.	@ 1/1.	Holywell.	100 @ 6/8.	1361.
T.4300 @ 2/.	C. 50 @ 2/.	S. 7500 @ 5/.	CHEDDINGTON.	BOXLEY.
C. 60 @ 1/8.	,	5000 @ 5/.	T. 500 @ 6/.	T. 5000 @ 6/8.
IBSTONE.		C. 96 @ 8/4.	Cuxham.	2000 @ 10/.
T.1000@ 1/10.		Queen's College.	H. 25 @ 4/.	,
C. 50 @ 1/10.	1940	C. 18 @ 8/4. 24 (large & new)	Wolford.	Gamlingay. 500 @ 5/6.
ODIHAM. T. 400 @ 2/11.	1348.	@ 12/6.	S. 2000 @ 2/6.	1
Oxford.	BOXLEY.	Wolford.	Woodstock.	IBSTONE.
S. 1000 @ 1/6.	T.3000 @ 4/.	S. 1000 @ 2/6.	S. 4000 @ 2/2.	T. 1000 ) C. 100 ( 10/.
5000 @ 1/4.	20,000 @ 4/6.		Slate-pins	Tile-pins
Slate-pins	HEYFORD WARREN.		2 bsls: @ 1/6.	2000 @ /3.
1000 @ /11/2.	S. 500 @ 1/5.			,,,
STAUNDON.	1000 @ 1/4.	1354.		
T. 2500 @ 2/4.	LETHERHEAD.	1001.		1
	T.1000 @ 2/4.	Oxford.	1358.	1362.
		C. 12 @ 8/4.		2004.
			CHEDDINGTON.	APULDRUM.
<b>134</b> 6.			T. 1500@ 3/6.	T. 2000@ 8/.
	1351.		C. & H.	C. 25 @ 10/.
BASINGSTOKE.	Preserve	1355.	25 . @ 7/.	Tile-pins 7000 @ /3\frac{1}{3}.
T. 7000 @ 1/10.	Brightwalton. T. 500 @ 5/.	0	GAMLINGAY.	, , , ,
CHEDDINGTON.	T. 500 @ 5/. CLARE CASTLE.	CHEDDINGTON.	T. 36,000 @ 6/.	IBSTONE.
T. 11,500	T. 16,700	T. 1000 @ 6/9.	IBSTONE.	T. 2000 C.& H. } 15/.
@ 3/8. C. 500 @ 2/6.	@ 3/·	Elham. †Sh.3300@ 16/.	T. 5000@ 3/6.	100
Tile-pins	MALMESHULL.	Sh. nails	H. 18 @ 4/2.	Tlle-pins
26,500 @ /2.	T. 200 @ 8/4.	4000 @ 3/.	C. 12 @ 4/2.	4000 @ /3.
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	111 6 0/1		/ 3.

1362				1389
Oxford. C. 25 @ 10/4. STAUNDON. T. 6000 @ 3/. Whaddon. C. 30 @ 12/6.	CHEDDINGTON. T. 1500 @ 5/. C. & H. 50 . @ 5/. ELHAM. T. 7000 @ 4/.	OXFORD. S. 500 @ 6/8. T. 100 (large) @ 16/. C. 10 @ 10/10. WOODSTOCK.	Odiham. T. 6000 @ 4/. Holtiles 150 . @ 4/. Oxford. T. 1000 @ 6/.	1383. Oxford. S. 6000 @ 6/8.
1363. APULDRUM. S. 31,000 @ 1/6. Tile-pins 21,000 @ /4.	IBSTONE. T. 500 @ 5/. OXFORD. T. 500 @ 6/10.  1368. ETON. T. 1000 @ 6/8.	S. 85,500  Q. 2/8. C. 168 @ 8/4. Tile-pins II bsls: @ 1/6. WYE. T. 130,150	Schitlingdon. T. 7500 @ 5/6. C. 142 @ 4/2. —/1. Tile-pins 7 bsls: @ /10.	1384. Öxford. S. 3000 @ 2/6. C. 2 @ 8/4. New College. C. 12 @ 8/4.
BERDFIELD. T. 5000 @ 3/4. CHEDDINGTON. T. 200 @ 11/8. IBSTONE. T. 1000 @ 6/. Tile-pins 1000 @ /3. WOODSTOCK. C. 160 @ 8/4.	C. 12 @ 20/2. ISLIP. C. 12 @ 9/8.  1369. CHEDDINGTON. T. 500 @ 6/. IBSTONE. T. 2500 @ 4/.	1373.  HADLEX. T. 1000@ 4/. IBSTONE. T. 1000@ 5/. WYE. T. 151,000 @ 3/. Corner & gutter tiles 250 . @ 1/6.	ELHAM. T. 3000 @ 4/4. Enyslates 100 . @ 4/6. OXFORD. T. 11 load ? @ 2/1½. 12 do. @ 1/11.	1385.  ELHAM. †T. 10,000  @ 4/. F. 50 @ 6/8.  FARLEY. Sh. 2000@ 7/6.
1365.  ELHAM. T. 5000 @ 4/.  FARLEY. T. 500 @ 5/. H. 200 @ 4/2.  UPTON SCUBAMORE.  Tile-pins	WYE. T. 82,000  . @ 3/.  1370.  WYE. T. 1000 @ 3/4. 120,000 @ 3/.	1374.  IBSTONE, †T. 500 @ 5/.	SOUTHAMPTON. Slate-pins 9000 @ /2. TINGEWICK. S. 500 @ 4/. C. 6 @ 12/6.	1388.  Heyford Warren. S. 500 @ 4/. Oxford. S. 400 @ 5/10. Tile-pins 1000 @ /4. Southampton. T. 1000 @ 3/4.
1366.  IBSTONE. †T.1000@ 5/.  WITNEY. T. 2500 @ 3/4.  WOODSTOCK. S. 6000 @ 2/.  1367.  APULDRUM. T. 1000 @ 8/.	1371.  LETHERHEAD. T. 1000@ 5/. ODIHAM. T. 14,600 @ 4/. YORK. T. 1000@ 10/.  1372. ODIHAM. T. 11,000 @ 4/4\frac{1}{4}.	1375.  ODIHAM, T. 1000@ 4/.  WOODSTOCK. T. 4000@ 4/6.  1376.  ELHAM. T. 2000@ 3/4.  LETHERHEAD. T. 300 @ 5/.  COncave tiles 50 . @ 5/.  MALDON. T. 1000@ 6/.	CHEDDINGTON. T. 2000 @ 5/. C. 20 @ 8/4. ELHAM. T. 6000 @ 4/6. Gutter & corner tiles 50 . @ 4/.  1382. SOUTHAMPTON. T. 53,800 @ 3/.	1389.  Heyford Warren. T. 1000 @ 4/.  Hornchurch. C. 13 @ 13/4.  Oxford. T. 1000 @ 15/.  Tile-pins 6000 @ /3½.  Southampton. S. 2000 @ 2/6. 2000 @ 3/4. 1400 @ 2/6. C. 26 @ 11/6. Slate-pins 8000 @ /1¾.

1389				1400
Tingewick. T. 500 @ 4/4. C. 6 @ 12/6. Weedon,	Windsor. T. 11,000 @ 3/.	Oxford, Tile-pins 1500 @ /4. SOUTHAMPTON.	SOUTHAMPTON. T. 8000 @ 2/6. WEEDON. T. 800 @ 3/4.	Oxford. †T. 12,000 @ 9/. New College.
T. 600 @ 3/4. C. 10 @ 6/8.	1393.	T. 8000 @ 2/6. C. 26 @ 6/6. WEEDON. T. 1000 @ 3/4.	C. 10 @ 3/4. Weston. T. 7560@ 5/.	S. 1000 @ 5/6. C. 4 @ 12/6. Tile-pins 2000 @ /4.
1391. Oxford.	HORNCHURCH. T. 7000 @ 3/4. Tile-pins 1 bsl: @ /6.	WYE. T. 57,000 @ 2/10. F. 200 @ 6/8.	1397.	1399.
S. 4000 @ 7/.  Holywell. S. 500 @ 5/6.  New College.	OXFORD. S. 1000 @ 5/6. C. 36 @ 9/9.	Corner-tiles 200 . @ 3/4-	Alton Barnes. S. 900 @ 5/10. London.	BRADWAY. S. 5000 @ 1/6. 1000 @ 1/6.
C. 10 @ 8/4. 3 . @ 12/6. Evestones	RADCLIFF. C. 25 @ 12/. SOUTHAMPTON.	1395. Hornchurch.	T. 2100 @ 6/2. C. 14 @ 8/4. Oxford.	HORNCHÜRCH. T. 21,000  @ 3/4- 4000 @ 3/4-
100 . @ 6/. 12 . @ 11/. Tile-pins 9000 @ /3.	T. 14,000  @ 2/5. 1000 @ 3/. Tile-pins	T. 9000 @ 3/4. Tile-pins 1 bsl: @ /6.	S. 2000 @ 5/6. C. 9 @ 9/5. RADCLIFF. S. 2000 @ 4/.	Hollow tiles  25 @ 3/4.  Tile-pins 3 bsl: @ /6.
1392.	10,000 @ /2½.  STEEPLE MORDEN. T. 7000 @ 6/8. Tile-pins	London. T. 400 @ 6/8. C. 6 @ 16/8. Oxford. S. 16,000	SOUTHAMPTON. T. 3000@ 2/6. C. 22 @ 8/4. Tile-pins	London. T. 2000@ 5/6. Southampton. T. 6000@ 2/6.
Oxford. S. 1000 @ 5/8. 6500 @ 5/10½. C. 6 @ 11/.	2 bsls: @ /6. WEEDON. T. 200 @ 3/4.	@ 3/1. Weedon. T. 800 @ 3/4. C. & H.	6000 @ /2. WEEDON. T. 1000 @ 3/4. C. 13 @ 3/4.	Tile-pins 10,500 @ /1½.
Slate-pins 8000 @ /4.		25 @ 3/4.		1400.
RADCLIFF. S. 2000 @ 3/6. 1650 @ 3/.	1394.  HORNCHURCH.	1396.	1398.	London. T. 100 @ 6/8. Oxford.
WEEDON. T.8600@ 3/4. C.&H. 125. @ 3/4.	T.4000@ 3/4. Sh.2000@ 13/4. Sh. nails	Oxford. Tile-pins 8000 @ /3.	HORNCHURCH. T. 6400@ 3/4. Gutter & H. tiles 360 . @ 3/4.	S. 2000 @ 6/8. Slate-stones 2000 @ 4/.

## HURDLES.

### NOTE.

 $I_N$  attempting to reduce the price of hurdles to unity, it is occasionally necessary to use plus and minus signs. These are often found in the originals.

1268				1286
1268.  Dovercourt. 32 . @ /o4.	Middleton.	Castre.	MIDDLETON.  26 . @ /1. $+/4\frac{1}{2}$ . OSPRING.  19 . @ /1. $-/1\frac{1}{2}$ .	PEVENSEY. 30 . @ /o¾/I.
1270.  Kenet. 46 . @ /o <sup>3</sup> / <sub>4</sub> .  -/2 <sup>1</sup> / <sub>2</sub> .	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1280.  CAMBRIDGE. 6 . @ /1½. CASTRE.	24 · @ /I.	1284,  CAMBRIDGE,  15 . @ /I.  CASTRE.  30 . @ /I.  LETHERHEAD.  12 . @ /I.  MIDDLETON.  20 . @ /I.
1272.  ACLE. 39 . @ /I. CELERTON. 20 /8. WALETON. 18 . @ /I.	1277.  OSPRING,  12 . @ /14.  OVERTON.  22 . @ /1.	MIDDLETON.  25 . @ /I.  NEYLAUNDE.  33 . @ /O <sup>2</sup> <sub>8</sub> .  OLDINTON,  24 . @ /O <sup>3</sup> <sub>4</sub> .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-/I. OSPRING. 21 . @ /o¾. +/I.
1273. Kenet. 44 · @ /o4.	Doningworth. 32 . @ $/o_8^7$ . Kenet. 72 . @ $/o_8^7$ . +/1.	OSPRING. 18 . @ /I. WALETON. 44 . @ /I.	68 . @ /I. /2.	20 . @ /I. SUTTON AND NEW- ENHAM. 20 . @ /I. +-/3.
1274. WALETON. IO . @ /o¾.	LETHERHEAD.  12 . @ /1\frac{1}{4}.  STAVERTON.  16 . @ /1\frac{1}{4}.  WALETON.  78 . @ /1\frac{1}{2}.	1281. Basingstoke, 27 . @ /1.	1283.  CAMBRIDGE. 4 · @ /olina Middleton. 26 · @ /i.	1286. , BICESTER. 20 . @ /I1/8.
	+ /6.	MALDON.	OSPRING.	Соокнам.

			·	
Dovercourt.	Ospring.	WALETON.	1000	Southampton.
35 . @ /吟.	16 . @ /1.	50 . @ /1.	1298.	30 . @ /II.
LETHERHEAD.	+/1.	-/4.	CAMBRIDGE,	
8 . @ /I.	Pevensey.		12 . @ /1.	
Middleton.	24 . @ /I.		6 . $(a)$ $/(\frac{1}{2})$	1303.
40 . @ /I.	+/2.	1293.		
-/1.		Sevenhampton.		CHEDDINGTON.
Ospring.		$26 \cdot @ /1\frac{3}{4}$ .		$33 \cdot @ /o_8^7$
20 . @ /I.	1290.	STRATTON.	1299.	HALVERGATE.
WALETON,		6 . @ $/1\frac{5}{6}$ .		$52 \cdot @ /1\frac{1}{2}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Doningworth.	WALETON.	CAMBRIDGE. 6 . @ /15.	STAVERTON. 26 . @ /1.
-/0.	$\begin{bmatrix} 48 & @ /0\frac{5}{6} \end{bmatrix}$	3 . @ $/t\frac{1}{3}$ .	7 - 6.	20 @ /1.
	FRAMLINGHAM.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	- '		HALVERGATE.	,
1287.	Ospring.		80 . @ /II.	1304.
	21 . @ /1.	1294.	, , , , , , , , , , , , , , , , , , , ,	Kenet.
Dovercourt,	WALETON.	CASTRE.		59 . @ /03
41 . @ $/0\frac{5}{8}$ .	40 @ /I.	$5^2$ . @ $/1$ .		0, 1
KELESHALL.	-/4.	Doningworth.	1300.	
44 • @ /04.	26 . @ /1.	$58 \cdot @ /o_{\frac{1}{2}}$ .		
LETHERHEAD.	-/2.	OLDINTON.	Basingstoke.	1305.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		8 . @ /o <sub>8</sub> .	4 · @ /I.	Doningworth.
		STAVERTON.	CAMBRIDGE.	40 . @ /034
Middleton.		$20 \cdot @ /0\frac{3}{4}$ .	8 . @ /14.	HALVERGATE.
42 . @ /05.	1291.		6 . @ /1.	43 . @ /1.
Ospring. 8 . @ /1.	CURTLINGTON.		Doningworth.	LOPHAM.
	28 . @ /14.	1295.	38 . @ /r.	100 . @ /01
WALETON. 24 @ /I.	+/4.	1200.	DOVERCOURT.	+/4.
$\frac{24}{+/4\frac{1}{2}}$ .	2 . @ /1½.	. Castre.	32 . @ /1.	MALDON.
' / 42-	$ 4 \cdot @ /I_{\frac{1}{2}}.$	23 . @ /1.	Holesle,	48 . @ /1.
	OLDINTON.	Doningworth.	28 . @ /11/4.	STAVERTON.
	12 . @ /o <sup>5</sup> / <sub>8</sub> .	44 . @ /05	OLDINTON.	24 . @ /I.
1288.	WALETON.	10 . @ /05/8.	12 . @ $/0\frac{3}{4}$ .	
Dovercourt.	$\begin{vmatrix} 36 & . & @ & /1. \\ & +/2. \end{vmatrix}$	Holesle,	STAVERTON.	
37 · @ /01/2.	1/	24 . @ /03.	40 . @ /I <sup>1</sup> / <sub>8</sub> .	1309.
Framlingham.		NEYLAUNDE.	WALETON. 60 . @ /14.	l .
16 . @ /r.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14.	BASINGSTOKE.
Ospring.	1292.	STAVERTON.		$ 4 \cdot @ /1\frac{1}{2} $
21 . @ /1.	_	20 . @ /058.		CUXHAM. 8 . @ /2.
STAVERTON.	Doningworth.	$+/0\frac{1}{2}$ .	1301.	8 . @ /2.
$26 \cdot @ /1\frac{1}{8}$	24 . @ /03.	1 , , , , ,	1301.	
SUTTON AND NEW-	Dovercourt.		CAMBRIDGE.	
ENHAM.	31 . @ /o <sub>4</sub> .	1000	14 . @ /I.	1310.
7 . @ /1.	Holesle.	1296.	CHEDDINGTON.	BASINGSTOKE.
WALETON.	57 . @ /1.	Wytchurch.	20 . @ $/0\frac{3}{4}$ .	2 . @ /1.
9 . @ /1.	KENET. 38 . @ /o3.	16 . @ /14.	+/1.	, ,
26 . @ /o¾.	$\frac{36}{6}$ . $\frac{4}{4}$ . $\frac{704}{4}$ .		DOVERCOURT.	
+/2.	STAVERTON.		43 . @ /1.	
	46 . @ /05	700#	STAVERTON.	1311.
	$+/3\frac{1}{4}$ .	1297.	48 . @ /1.	CHEDDINGTON.
1289.	STRATTON AUDLEY.	CHEDDINGTON.		12 @ $/1\frac{1}{2}$
1208.	8 . @ /I.`	50 . @ /I.		12 . @ /14
CASTRE.	+/1.	Weston.	1302.	LETHERHEAD,
27 . @ /I.	$4 \cdot @^{1\frac{1}{2}}$	1		12 . @ $/1\frac{1}{2}$
FRAMLINGHAM.	10 . @ $/1\frac{1}{2}$	,	KELESHALL.	
35 . @ /I.	6 . @ $/1\frac{1}{3}$ .		$6 . @ /0\frac{3}{4}.$	
•			3 L	
			3 1	

1312
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1012				1000
1812.  CHEDDINGTON. 37 · @ /1.  LETHERHEAD. 12 · @ /1½.	MALDON.  12 . @ /1½.  SOUTHAMPTON.  13 . @ /1½.  WELUGHE.  36 . @ /1½.  WESTSHENE.  30 . @ /1½.  20 . @ /1½.	1323.  SOUTHAMPTON.  12 . @ /13/4.  SUTTON AND NEW-ENHAM.  13 . @ /1.  +/1.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	CHEDDINGTON.  24 . @ /I <sup>1</sup> / <sub>8</sub> ODIHAM.  16 . @ /I <sup>1</sup> / <sub>8</sub> WOLFORD.  22 . @ /I <sup>1</sup> / <sub>5</sub> WOLRICHSTON.  48 . @ /2.
CAMERIDGE.  18 . @ /1. CHEDDINGTON.  13 . @ /1½. LETHERHEAD. 26 . @ /1½.	1318.  CHEDDINGTON. 22 . @ /1.  LETHERHEAD. 18 . @ /1½.	1324.  CROOKHAM. 26 @ /1½.  GAMLINGAY. 34 @ /0%.	LETHERHEAD. 7 . @ /1½. 10 . @ /1¼. Wyke. 12 . @ /1½.	1333.  CAMBRIDGE. 12 . @ /1. CHEDDINGTON. 40 . @ /14
1314.  CHEDDINGTON.  20 . @ /1½.  ISLEWORTH.  6 . @ /2.  20 . @ /1½.  LETHERHEAD.  18 . @ /1½.  MAIDEN BRADLEY.  13 . @ /1½.  1315.  CAMBRIDGE.  56 . @ /1¼.	MAIDEN BRADLEY.  10 . @ /I½.  1319.  CHEDDINGTON. 20 . @ /I.  LETHERHEAD, 16 . @ /I½.  1320.  CHEDDINGTON. 22 . @ /I.  LETHERHEAD, 16	ODIHAM. 6 . @ /1½. WOLRICHSTON. 61 . @ /2.  1325.  LETHERHEAD. 12 . @ /1¼. ODIHAM. 30 . @ /1¼. WYKE. 22 . @ /1½.	CAMBRIDGE.  10 . @ /1½.  18 . @ /1.  GAMLINGAY.  10 . @ /1½.  WOLFORD.  40 . @ /1.   1330.  BASINGSTOKE.  20 . @ /1½.  BRETHAM.  30 . @ /1.  CAMBRIDGE.  38 . @ /1.	40 . @ /2.
1316.  CAMBRIDGE. 6 . @ /I¼.  LETHERHEAD. 12 . @ /I½. 6 . @ /I½.  WESTSHENE. 50 . @ /I½.	12	1326.  BICESTER.  80 . @ /1\frac{1}{4}.  -/4.  ODIHAM.  12 . @ /1\frac{1}{4}.  WOLFORD.  13 . @ /0\frac{4}{5}.   1327.  CAMBRIDGE.  34 . @ /1\frac{1}{2}.	CHEDDINGTON.  20 . @ /1.  MEREDENE.  16 . @ /1½.  1331.  BASINGSTOKE.  10 . @ /1½.  CAMERIDGE.  18 . @ /1½.  WOLFORD.  22 . @ /1½.	1335.  Basingstoke. 20 . @ /14 Cameridge. 24 . @ /03 Wolrichston. 40 . @ /2.  1336.  Cameridge. 49 . @ /03 Clare. 104 . @ /02
BRIGHTSTONE.  40 . @ /I $\frac{1}{2}$ .  CHEDDINGTON.  38 . @ /I.  LETHERHEAD.  20 @ /I $\frac{1}{4}$ .	1322. CHEDDINGTON. 39 . @ /1.	20 . @ $/2$ .  OLDINTON.  13 . @ $/0\frac{1}{2}$ . $+/1\frac{1}{2}$ .	1932. Basingstoke.	LETHERHEAD.  18 . @ /14  WOLRICHSTON. 50 . @ /2.

EGHTREDEBURY @ /I.			1357
. @ /1½. ILMERE @ /1. LETHERHEAD @ /1. WOLFORD @ /0¾.	LETHERHEAD. 4 . @ /I <sup>1</sup> / <sub>4</sub> . STRATTON. 8 . @ /I <sup>1</sup> / <sub>2</sub> .  1345. BASINGSTOKE.	1348.  CAMERIDGE. 6 . @ /I.  GAMLINGAY. 24 . @ /I.  LETHERHEAD. 18 . @ /I <sup>3</sup> / <sub>2</sub> .	BRAUNCESTER. 40 @ /3. CHEDDINGTON. 12 . @ /1¼. LETHERHEAD. 8 . @ /2. WOLRICHSTON. 49 . @ /2½.
1342.  CAMBRIDGE.  . @ $/0\frac{3}{4}$ .  CHEDDINGTON.  . @ $/0\frac{7}{8}$ . @ /I.  GAMLINGAY.  . @ $/1\frac{1}{6}$ .  IBSTONE.  . @ $/1\frac{1}{4}$ .	5 . @ /o 0 10.  CAMBRIDGE, 24 . @ /o 3.  CHEDDINGTON. 18 . @ /o 7.  ODIHAM. 16 . @ /I 1.  WOLFORD. 6 . @ /I.  WOLRICHSTON. 48 . @ /I 2.	1349.  CAMBRIDGE.  37 · @ /2.  CHEDDINGTON.  18 · @ /2.  12 · @ /1.  LETHERHEAD.  12 · @ /2\frac{1}{2}.  WOLFORD.  26 · @ /1.	1353. CHEDDINGTON. 24 · @ /1½.  1354. CHEDDINGTON. 40 · @ /1½. WOLRICHSTON. 30 · @ /2.
LETHERHEAD.  . @ $/1\frac{1}{6}$ .  WOLFORD.  . @ $/1\frac{1}{14}$ .  WOLRICHSTON.  . @ $/1\frac{1}{2}$ .  1343.  BICHYNDON.  . @ $/1$ .  Cheddington.	1846.  Basingstoke. 22 . @ /o <sup>3</sup> / <sub>4</sub> .  Cambridge. 54 . @ /o <sup>3</sup> / <sub>4</sub> .  Clarette. 12 . @ /o <sup>3</sup> / <sub>4</sub> .  Gamlingay. 24 . @ /i.  Letheehead. 6 . @ /i.  Wellow.	1350.  CAMBRIDGE.  24	1355.  CHEDDINGTON.  16 . @ /1½.  LETHERHEAD.  16 . @ /1½.  WOLFORD.  12 . @ /2.  WOLICHSTON.  21 . @ /2½.  13 . @ /4½.
	ILMERE @ /I.  . @ /I.  . @ /I.  WOLFORD @ /O <sup>3</sup> / <sub>4</sub> .   1342.  CAMBRIDGE @ /O <sup>3</sup> / <sub>4</sub> .  **EDDINGTON @ /I <sup>1</sup> / <sub>5</sub> .  GAMLINGAY @ /I <sup>1</sup> / <sub>5</sub> .  IBSTONE @ /I <sup>1</sup> / <sub>5</sub> .  WOLFORD @ /I <sup>1</sup> / <sub>4</sub> .  WOLFORD @ /I <sup>1</sup> / <sub>4</sub> .  VOLRICHSTON @ /I <sup>1</sup> / <sub>2</sub> .  1343.  BICHYNDON @ /I.  CHEDDINGTON.		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

#### 1356.

BRETHAM. 30 . @ /2. CHEDDINGTON. 22 . @ IBSTONE. 37 . @ MALDON. . @ TONBRIDGE HALL. 40 . @

CHEDDINGTON. 22 . @  $/1\frac{1}{2}$ .

1341. 1344. CAMBRIDGE.  $24 \cdot @ /0\frac{3}{4}$ . CAMBRIDGE. CHEDDINGTON. 32 . @

46

18 . @

12 . @

60 . @

GAMLINGAY.

LETHERHEAD.

WESTMILNE.

24 . @ . /14.

Wolford.

. @

6 . @ /1.

/0턀. CHEDDINGTON. /1¼. /1.

16 . @

36 . @ /r. HALIWELL. 56 . @ /o3. LETHERHEAD.  $/1\frac{1}{4}$ . 12 . @ SOUTHAMPTON.

17 . @

WOLFORD.

1347.

CHEDDINGTON.

34 · @ /1.

GAMLINGAY.

. @

/o7.

/1.

/o¾.

1352. BRANDON. 30 . @ /14.

. 3 L 2

1351.

ARLINGTON.

BRIGHTWALTON.

CHEDDINGTON.

LETHERHEAD.

Springfield.

24 . @

12 . @

24 . @

12 . @

. @  $/1\frac{1}{2}$ .

/3.

 $/1\frac{I}{2}$ .

 $/1\frac{1}{2}$ .

22 . @ GAMLINGAY. 12 . @ 12 . @ /03. 19 . @

17 . @ /1.

HEGHTREDEBURY.

LETHERHEAD.

ODIHAM.

Wolford.

. @

. @

. @

 $/1\frac{1}{2}$ .

/o₫. 12 . @

55 . @

/I 1/2.

/1.

/1.

1357.

1	9	K	Ω
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1358  ANESTY.  18 @ /1½.  BRAUNCESTER.  60 . @ /2.  CHEDDINGTON.  12 (oak) @ /2.  8 do. @ /2.  GAMLINGAY.  24 . @ /1.	1363. CHEDDINGTON. 25 . @ /2. EASTWOOD. 20(0ak)@ /3.	1369.  BRAUNCESTER. 104 · @ /2. CHEDDINGTON. 24 · @ /2. WOLRICHSTON. 12 · @ /2. 20 · @ /2½.	Wolrichston.  10 . @ /3. 30 . @ /2½.  1375.  Letherhead. 22 @ /2.  Wolrichston. 24 . @ /3.	1380.  CODYNTON.  20 . @ /2½  12 . @ /2½  MALDON.  12 . @ /2½  WEEDON.  20 . @ /2.
IBSTONE. 4 @ /1½.  1359.	Wolrichston. 30 . @ /3.	1370. CHEDDINGTON. 5 @ /5. HOGHTON.	1376. Alton Barnes.	1381. Weedon. 30 · @ /2.
CHEDDINGTON.  18 . @ /2.  GAMLINGAY.  24 . @ /1.  HEGHTRE.  27 . @ /1½.  MALDON.  6 . @ /2.  WOLRICHSTON.	CHEDDINGTON. 25 @ /2. WOLRICHSTON. 12 . @ /3. 20 @ /3½.	1371.  EASTWOOD. 31 (oak) @ /1½.  WOLRICHSTON.	15 . @ /3.  HEGHTRE. 36 . @ /2.  SOUTHAMPTON. 13 . @ /3.  WOLRICHSTON. 30 . @ /3.	1382. ALTON BARNES. 18 . @ /3. SCHITLINGDON. 18 . @ /1½. WEEDON. 55 . @ /2.
1360. Wolford. 41 . @ /2.	CHEDDINGTON. 18 . @ /2. GRAVESEND. 4 . @ /3.	1372: Letherhead. 26 . @ /2. Northleigh.	1377.  CHEDDINGTON.  12 . @ /2.  WOLRICHSTON.  30 . @ /2½.	1383.  WEEDON,  40 . @ /2.  WOLRICHSTON, 30 . @ /2½.
1361.  BRETHAM.  24 · @ /1 <sup>3</sup> / <sub>4</sub> .  CHEDDINGTON.  24 · @ /2.  HEGHTRE EAST- COURT.	1367.  BRAUNCESTER. 60 @ /2.  CHEDDINGTON. 34 @ /2.  RYSSHYNDON. 26 . @ /2.	12 . @ /2. WOLRICHSTON. 26 . @ /3.  1373. CHEDDINGTON. 24 . @ /2.	1378.  Weedon. 25 @ /2.  Wolrichston. 30 . @ /2½.	1985.  ALTON BARNES. 56 . @ /3.
30 · @ /2. WOLRICHSTON. 26 · @ /2½.  1362.  BRAUNCESTER. 80 · @ /2.  HARLAXTON. 24 · @ /1¾.	1368.  ASTON MONIALIUM, 24 · @ /2. BRAUNCESTER. 62 · @ /2. CHEDDINGTON. 12 · @ /2. HOGHTON, 40 · @ /2½.	1374.  Cheddington. 24 @ /2\frac{1}{2}.  Letherhead. 7 @ /2.  Westbury.	1379.  ALTON BARNES, 18 . @ /3.  HOGHTON. 30 . @ /1\frac{3}{4}.  +/1\frac{1}{2}.  MALDON.  12 . @ /2\frac{1}{2}.  WOLRICHSTON. 36 . @ /2.	1386.  ALTON BARNES. 20 @ /2½. SLEPE. 21 . @ /1½. WEEDON. 50 . @ /2, WOLRICHSTON. 30 . @ /2§
		12 . @ /3.		

1387				1400
1387.	1391.	Wolrichston.	1395.	Hornchurch.
ALTON BARNES. 28 . @ /3.	CROMERSH.  19 @ /3.  HOGHTON. 36 . @ /1½.	1393.	- 1, 4	WEEDON. 12 . @ /2.
1388.  ALTON BARNES. 31 . @ /2 <sup>5</sup> /8.  WEEDON. 50 . @ /2.	SLEPE.  29 . @ /1½.  WEEDON. 12 . @ /1¾.  WOLRICHSTON.	WEEDON. 14	1396. Alton Barnes. $(2^{3}4)$	1399. Alton Barnes. :12 . @ /2½.
1389.	45 · @ /3·	1	WEEDON. $A = \sqrt{2}$ WOLRICHSTON. $A = \sqrt{2} \frac{1}{2}$	WEEDON. 45 · @ /2. 10 · @ /2.
Horsley (West). 6 . @ /2. WEEDON.	1392.	1394.  ALTON BARNES.  30 . @ /2½.		Wolrichston. 34 $\cdot$ @ $/2\frac{1}{4}$ .
1390.	AILLINGTON.  48 . @ /1½.  DRAYTON.  25 . @ /3.	GRAVELY. 28 . @ /I½/2.	1397. Weedon. . @ /2.	1400.
Alton Barnes. 5 . @ /2½. Gravely.	HEGHTRE.  28 . @ /17/8.  HOGHTON.  20 . @ /11/2.	$\begin{bmatrix} 4^{2} & . & @ & /2 \\ 24 & . & @ & /1\frac{1}{2} \\ W_{EEDON}. \end{bmatrix} 3^{\circ}$	Wolrichston. 0. @ /2½.	Haliwell. 40 . @ /1½.
30 . @ /1¾. WEEDON. 38 . @ /1¾.	20 . @ $/1\frac{1}{2}$ . SLEPE. 56 . @ $/1\frac{1}{2}$ . WEEDON.	50 . @ /2. Wolrichston. 30 . @ /2½.	1398. Heghtre.	HEGHTREDEBURY. 34 · @ /2.
	WEEDUN.	08	3 . @ /11.	

### LATHS.

#### NOTE.

Laths are sold by the *hundred*. They are distinguished as "sap" or "hart," or by the material, oak or beech, &c. Occasionally the cost of carriage is included, and the sign † is used, as on previous occasions, to denote the fact.

1268				1299
1268.  BUNGAY. 500 @ /4½.  WALETON. 450 @ /4. 200 @ /6.	1282.  Ospring.  600 @ /5½.  1283.	Letherhead.  100 @ /1 <sup>2</sup> / <sub>4</sub> .  Ospring.  100 @ /4.	1293.  CHESTERFORD.  600 @ /5.  CUXHAM.  300 @ /6\frac{2}{8}.  HOLESLE.  500 @ /4.	1296.  Burgus.  1000 @ /9½.  Oxford.  600 @ /5.  Tudeham. 4500 @ /6.
1276.  WALSHAM. 1000 @ /32.  1278.  FRAMLINGHAM.	LETHERHEAD.  400 @ /1¾. OLDINTON. 100 @ /2½.  1284.  LETHERHEAD.	FARLEY, 103 (oak) /11.     OSPRING. 1000 @ /8. 200 @ /4.     TUDEHAM. 200 @ /5.	1294.  Holesle. 500 @ /4.  Southfield. 100 @ /3.	1297.  Ibstone. 300 @ /5½.  Oxford. 500 @ /3½.
900 @ /3\frac{1}{8}.  1279.  Oxford. 1000 @ /8\frac{1}{2}.	1285.  BYNDONE.	1290. Kenet. 3400 @ /6.	1295.	1298. FARLEY. 500 @ /45
1280. CAMBRIDGE. 150 @ /8. HANEWORTH. 800 @ /3½.	400 @ /7½.  KATHERLAW. 200 @ /10.  LETHERHEAD. 150 @ /2½.  WARHAM. 200 @ /7.	1291.  BOSHAM. 4100 @ /5\frac{7}{2}. 1000 @ /6.  CUXHAM. 100 @ /4\frac{1}{2}.	900 @ /43. FARLEY. 500 (02k) @ /45. FRAMLINGHAM. 200 @ /3. KIBWORTH. 1100 @ /4½. SOUTHAMPTON. 2500 @ /2½.	1299.  HANEWORTH. 500 @ /4.  LETHERHEAD. 150 @ /8.
1281. Letherhead. 500 @ /17/8.	1287. GAMLINGAY. 500 @ /6. KENET.	1292. FARLEY. 10,000 @ /6½.	TUDEHAM. 2000 @ /7%. WALSHAM.	Maldon. 50 . @ /8. Stratton. 1000 @ /9§

1300				1334
1300. SOUTHAMPTON. 100 @ /4.	1308. SOUTHAMPTON. 1900 @ /2½.	1315. Cuxham. 1000 @ /6.	SOUTHAMPTON. 20,000 @ /3\frac{9}{10}.  WESTSHENE. 2000 (oak)	ELHAM. 600 @ /4\frac{\tau}{6}.
1301. OLDINTON. 900 @ /5%.  1302. Bosham.	1309.  ELHAM.  100 @ /5.  FARLEY.  250 @ /2 <sup>3</sup> / <sub>4</sub> .  LETHERHEAD.  700 @ /6.	1316.  Oxford.  1300 @ /9¼.  1317.  Southampton.		1329.  CUXHAM. 4000 @ /5.  MALDON. 1700 @ /4.  WOLFORD. 1000 @ /6½.
2200 @ /5. CUXHAM. 700 @ /4½.	1311. SOUTHAMPTON. 500 @ /3.	1200 @ /4. Westshene. 1300 (02k) @ /6.	1323. Crookham. 1000 @ /4.	1330. Oxford. 1580 @ /7½.
1303.  Basingstoke.  100 @ /6.  Southampton.  2300 @ /2 <sup>1</sup> / <sub>5</sub> .	2500 @ /35 500 (sap) @ /15	1318.  CUXHAM.  350 @ /5½.  LETHERHEAD.  200 @ /5.	Oxford. 2400 @ /6. Southampton. 7000 @ $/3_{\rm F}^2$ .	1331.  CUXHAM. 1500 @ /6½.
1304. Oxford. 1400 @ /4½. Southampton. 200 @ /6.	1312.  LETHERHEAD. 2000 @ /6. 300 @ /6.	SOUTHAMPTON.  1000 @ /3\frac{1}{3}.  2500 @ /2\frac{1}{3}.  1319.  Cheddington.	1324. CROOKHAM. 200 @ /4. 1325.	1332. Oxford. 500 @ 1/7. Ponteland. 200 @ /7.
1305.  CUXHAM. 600 @ /5.  MALDON. 600 @ /4.  SOUTAMPTON. 300 @ /6.	CHEDDINGTON.  10,000 (beech)  @ /6.  ISLEWORTH.  300 (oak)  @ /7.  300 (sap)  @ /2½.  MALDON.	500 @ /5. ELHAM. 100 @ /7. SOUTHAMPTON 1200 @ /4.	ELHAM.  25 @ /5. SOUTHAMPTON, 800 @ /3.  WYKE, 4000 @ /4.	1333.  CAMBRIDGE. 200 @ /5.  CHEDDINGTON. 4000 (oak)  @ /7 <sup>3</sup> / <sub>4</sub> .  Oxford.
1306. Cuxham.	1314.	CUXHAM.  2000 @ $/6\frac{L}{8}$ .  ELHAM.  50 . @ $/5$ .	1326. BICESTER. 4000 @ /54.	1334.
600 @ /10. Oxford. 2000 @ 1/. SOUTHAMPTON. 2400 @ /4½.	LETHERHEAD. 600 @ /6. SOUTHAMPTON. 400 (sap) @ /15/8.	1321.  CUXHAM.  500 @ /5\frac{1}{3}.  LETHERHEAD.  150 @ /3.	1327. Elham. 500 @ /5.	CUXHAM. 500 @ /5. OXFORD. 600 @ /6. 500 @ /6.
		150 @ /3.		

1999				13/9
1335. CUXHAM. 300 @ /6. ELHAM.	1342. Datchet. 2300 (0ak) @ /4½.	1350. Gamlingay. 200 @ /7.	Wolford. 50 . @ 1/2.	1367.  Rysshyndon. 500 @ /6.
300 @ /6. Maiden Bradley. 600 @ /10.	1343.	1352. Elham. 50 . @ /8.	SHEPPEY. 3650 @ /7.	1368. Eastwood. 800 @ 1/1.
1336.  ELHAM. 1000 (thatch)  @ /5. Oxford.	ELHAM. 1000 @ /4½.  WESTMILNE. 450 @ /7.	1355.  Cheddington. 150 @ /10.  Elham.	1361. SHEPPEY. 1350 (hart) @ /6. 2400 (sap) @ /4.	ETON.  100 @ 1/2. 1000 @ 1/1\frac{1}{4}.  ISLIP. 200 @ /9.
1337.  BASINGSTOKE. 100 @ /2½. CHEDDINGTON,	1344.  OXFORD.  700 @ /8.  STRATTON.  700 @ /8.  200 @ I/.	250 @ /8. LETHERHEAD, 150 @ /4. OXFORD, 50 . @ I/.	1362.  Apuldeum. 500 @ /6. Cheddington. 2000 @ 1/. HARLAXTON.	1369.  Oxford.  1000 @ 1/2½.  Wolrichston.  1200 @ /10.
OKFORD.  200 (beech)  @ /8.  400 (oak)  @ /7.  OXFORD.  250 @ /5.	1345. STRATTON. 250 @ /6.	1356. ELHAM, (at Canterbury.) 800 @ 1/.	1364.  Basingstoke.	1370.  FARLEY,  45,000 @ /5\frac{2}{6}.  60,000 @ /6.  30,000 (sap)  @ /3\frac{2}{8}.
1338.  Cameridge. 200 @ /4.  Elham.	1346.  CHEDDINGTON. 1700 (oak)  @ /8. 1000 do.@ /9. 1150 do.@ /9½.	1357. APULDRUM. 600 @ /5	350 @ /10¼. WOLRICHSTON. 1000 @ /10.	1371.  LETHERHEAD. 100 @ /6.
300 @ /5. SOUTHAMPTON. 500 @ /3.	0 (beech) @ /4.  OXFORD.  1000 @ /6.	IBSTONE. 300 @ /8. KIBWORTH. 100 @ /4. WOLFORD. 100 @ 1/6.	SHEPPEY. 4300 (oak) @ /7. 9800 do.@ /8. 10,500 do. @ /10.	1372. Oxford. 200 @ 1/0½.
1339.  IBSTONE. 1250 @ /5½.	1347. Elham. 500 @ /9.	1359. Gamlingay.	29,750 do. @ 1/. UPTON SCUDA- MORE. 500 @ /8.	1373. Letherhead. 600 @ /6.
1340.  LONDON, 400 @ /6\frac{1}{4}, 400 @ /6\frac{1}{2}.	1348.  Letherhead.  100 @ /4½.	3000 @ 1/. 1000 @ /9. MALDON, 200 (eyf.) @ /5. 300 (sap) @ /3½.	1366. IBSTONE. 200 @ /9.	1375. Letherhead. 100 @ /4.

1380				1400
1380.	1386.	1390.	1393.	Tingewick.
MALDON. 100 @ /6.  SOUTHAMPTON. 1200 @ /10 <sup>3</sup> / <sub>4</sub> .  WEEDON. 200 @ /10.	WEEDON. 300 @ /8.  1387.  HEYFORD WARREN. 100 @ I/. OXFORD.	ALTON BARNES. 3000 @ /11\frac{3}{4}.  OXFORD. 500 @ /8\frac{1}{2}.  SOUTHAMPTON. 3500 @ /6\frac{3}{8}.  WEEDON. 600 @ /6.	DRAYTON, 300 @ /6.	1398. Hornchurch. †300 (in London) @ /10.  1399.
1382. Heyford Warren. 200 @ /9. Weedon. 200 @ /10.	300 @ /6.  1388. Alton Barnes. 350 @ 1/. Oxford. 300 @ /8. Weedon. 200 @ /10.	1391. OXFORD. 1100 @ /8. WEEDON. 100 @ /10.	1394. Alton Barnes. 300 @ 1/.	BRADWAY. 50 @ /10. HEYFORD WARREN. 1000 @ /8. 500 @ /8. OXFORD. 200 @ /10. 500 @ /10. SOUTHAMPTON. 500 @ /6.
OXFORD.  2000 @ /IO.  400 @ /II.  1385.  ELHAM.  600 . @ I/.	1389.  OXFORD.  1000 @ /8‡. 150 @ /9. 400 @ /9.  WEEDON. 350 @ /6.	OXFORD. 300 @ /8\frac{2}{3}.  New College. 2700 @ /8. 200 @ /9.  RADCLIFF. 200 @ /II.  SLEPE. 100 @ /8.	WEEDON. 200 @ /6.  1397.  Alton Barnes. 100 @ 1/.	1400.  LONDON.  IOO @ /7.  RADCLIFF.  400 @ I/.  500 @ /IO½.  200 @ /IO.
			RADCLIFF. †800 @ I/.	ļ <del></del>

# LIME.

## NOTE.

Lime is almost always sold by the *quarter* of eight bushels. Sometimes by the *fother*, the *sack*, the *doleum*, and the *sextarius*; and in Ireland by the *crannock*.

1260				1296
1260.  Rodestone.  —6. @ /8.	1272.  Musardere. 20 . @ /4½.	1280. Nevlaunde, I . @ I/.	1287. Cookham. 2.4_ @ /4.	Hampstede. 1.4.@ /434.
1261.  RODESTONE. 20. 4 @ /5.	Waleton. 14 . @ /84 . @ /8.	1282. KELESHALL. 16 . @ /5½.	THORNEY.  —6 . @ /6.  1288.  Bosham.	1293.  CUXHAM.  4. 4 @ /4. 2 (for solar)  @ /5.
1262. Rodestone. 20. 4 @ /5.	1275. WESTON. 3. 6 . @ /10. 8 . @ /6.	1283. FOREST (The). 8 . @ /5¼. Ross, Old. 9 crannocks @ /6.	I . @ /4¼. I . @ /7. 4 sext: @ I/4. I4 do. 5½ bsls: 24/2.	1294.  BRISTOL.  39 · @ /4.  HAMPSTEDE.  5 · @ /3.
1263.  RODESTONE.  -4 @ /8.	BANSTEDE. 12 . @ /6.	1284.  MARLBOROUGH.  I . @ /6.	Hampstede.  2 . @ /4½.  Ospring.  10 . @ /4.	1295. Hampstede.
1267.  RODESTONE. 4 · @ /4½.	1277.  HAMPSTEDE. 8 @ /4.  HEYFORDWARREN. —2 . @ /4.	Ross, Old. 2. 4 crannocks @ /6.  1285. CORFF CASTLE. 4 (at Poole) @ I/.	PEVENSEY. 7. 1 · @ /6.  1290.  BOSHAM. 3 sext: @ 2/. 2 do. 5 bsls: 3/7.	9 · @ /3· 14· 4 @ /3· OXFORD.  -3 · @ /4· 7· 4 @ /4· SOUTHAMPTON. 7½ · @ /5·
Kelfshall.  5 · @ /9½. Lopham.  17 · @ /10¼.  Waleton.  4½ · @ /8.	1279.  Oxford.  194. @ /6½.  Weston. 1.4. @ 1/.	IBSTONE.  —4 · @ /4 ·  MALDON.  —2 · @ I/.  Ross, Old. 3 crannocks  @ /6.	CUXHAM. 2 · @ /4.  1291.  CUXHAM.	1296.  BOSHAM. 2.4. @ /4.  BURGUS. 8. @ /6.  ESTON.

1296				1329
Eyston. 12 (at Bristol) @ /6.	1301. Oxford.	<b>1307.</b> Cuxham.	1317. Oneston.	Southampton. 16 . @ /64.
FEOMPTONE. 6 (at Bristol) @ /6.  LANGLEY. 8 . @ /6.	1302.	1 @ /4. 5½ · @ /4·	—4 @ /6. Southampton. 20 . @ /7.	1324. Clare. 10 . @ /g.
LEDES. 4 (carried) @ /6. OXFORD.	Cuxham. 2. 4 @ /5. Southampton.	1308.  BASINGSTOKE.  1. 4 @ /6. 3 · @ /5.	1318. Southampton. 21 . @ /8.	LANGLEY. 5 · @ /4·
3 • @ $/4\frac{1}{2}$ • Scherston. 4 • @ $/7$ •	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	SOUTHAMPTON. 8 . $@^{-}/6\frac{1}{2}$ . 12. 6 $@^{-}/6$ .		1325. Chippenham.
THORNEY. 2 (at Roulekescastell)@ /6. WYTCHURCH. 2 . @ /4.	1303.  Basingstoke. 7 · @ /3.  Southampton. 6 · @ /6.	1310. Oxford. 4 · @ /6. Troy. 6 · @ /3.	1320.  CUXHAM.  2 @ /4. 7.4 @ /4.  SOUTHAMPTON. 16 . @ /9.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
1297.  IBSTONE,  2 . @ /4.  OXFORD.  2 . @ /5.	1304. OXFORD. 7 · @ /5. 8 · @ /5. 6 · @ /6.	1311. SOUTHAMPTON. 21. 2 @ /6½.	1321.  APULDRUM.  —7 · @ /9.  CUXHAM.  3.6 · @ /4.	1326. BICESTER. 26 . @ /5. ODIHAM. 2 . @ /6. WYKE. 11 @ /6.
1298.  CUXHAM.  4 · @ /4¼.  HAMPSTEDE.  3 · @ /5½.  2 · @ /6.  MALDON.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1313.  CUXHAM.  20 . @ /4.  ISLEWORTH.  13.4 @ /8.	9 · @ /4· LANGLEY. 3 · @ /4· OXFORD. 26. 2 @ /5 <sup>2</sup> + SOUTHAMPTON. 8 · @ /6. WESTSHENE. 4 · @ /8.	1997
12 . @ /8½. STOKE. —I . @ /4.	1305.	1314. SOUTHAMPTON. 10 . @ $/7\frac{1}{2}$ .	1322.	1328.
1299. STRATTON. 4 · @ /84.	CUXHAM. 1.4 @ /4. SOUTHAMPTON. 6 . @ /6.	1315.  CAMBRIDGE.  1 . @ 1/.	CHIPPENHAM. 7 · @ /4· LANGLEY. 6 · @ /4·	Wolford. 3 · @ /5. 2 · @ /5. WYKE. I · @ /7.
1300. Cuxham.	1306.  SOUTHAMPTON. 8 . @ /6. 16.6 @ /6.	1316. Cuxham. 2 · @ /4·	1323. Chippenham. 4 · @ /4·	1329.  Maldon. 3 • @ /9\frac{1}{3}

1330				1357
1330.  CUXHAM,  II . @ /4.  ELHAM.  3 . @ /4.	1336.  ELHAM.  I @ /5.  ODIHAM.  12 . @ /5.  STAUNDON.  3 . @ /8.	1342.  DATCHET. 7. I @ /4½.  STAUNDON. 3 · @ /8.	1346.  BASINGSTOKE.  -5 · @ /5.  OXFORD.  4. 6 @ I/4.	1353.  CHEDDINGTON.  I. 4 . @ 1/.  FARLEY MOUNT- FORT. 2 . @ /8.  IBSTONE.
1331. Cuxham. 29 · @ /4·	1337.	1343. CHEDDINGTON. 1. 6 @ /4.	1347. Elham. 7 · @ /4.	-4 · @ /8. OXFORD. 6 · @ 2/3.
OXFORD.  1 . @ 1/4.  7½ . @ /8.  19 sacks@ /3.	BOXLEY. 7 . @ /2. 15 . @ /3. OXFORD. 12 sacks @ /2. SOUTHAMPTON. 51. 4 @ /4‡.	Cuxham. 3 · @ /4· Heyford Warren. 2 · @ /6. Oxford.	LETHERHEAD.  -2 @ /6. OXFORD. 2 dol: @ 4/. WOLFORD.  -5 . @ 1/.	1354: APULDRUM, 16 . @ /8. OXFORD, 3. 3 @ 2/3.
Basingstoke.  I @ /6.	1338.	1344.	1348. CHEDDINGTON. I. 4 @ /8.	Holywell. 18 . @ 2/4.
1333. CHEDDINGTON. 3 · @ /4.  1334. BASINGSTOKE. 1 · @ /6.	-6 . @ I/. CUXHAM. 6 . @ /4. SOUTHAMPTON. 16 . @ /4½. WESTMILL. 2 . @ /8.	CUXHAM. 5.6 @ /8. HEYFORD WARREN,4 . @ /6½. OXFORD, 6 . @ /6. STRATTON. 6 . @ /6. II . @ /6.	1349. HEYFORD WARREN. —4 · @ 1/. WOLFORD. I · @ 1/8.	1355.  APULDRUM.  4 · @ /7½.  CHEDDINGTON. 2. 7 @ 1/1.  IBSTONE. 1 · @ /8.  LETHERHEAD. 1. 4 · @ 1/4.
Cambridge. I fother @ 2/I. Oxford. 7 dol: (from Cumnor) @ 4/6. Holywell. 3 @ /7.	BOXLEY. 46 . @ /3½.  1340.  CLARE, 6 . @ /10.	1345.  CHEDDINGTON.  1	1350.  Heyford Warren.  1 . @ 1/.  1351.  Brightwalton.	1356.  CUXHAM.  —4 @ /8.  I (stone) @ I/4.  ELHAM.  16 . @ /7.
1335.  CODYNTON.  1 @ /4.  CUXHAM.	London. 42 sacks . 4/o½.  Wolford. 3 . @ /8.	15 · @ /4. 110 @ /2 <sup>3</sup> / <sub>4</sub> . FARLEY. 3 · 5 @ 1/. ODIHAM.	2 . @ I/. CLARE. 1. 3 @ I/7. 4. 4 @ 2/.	MALDON. 4. 4 @ I/I¼.
2.4 @ /4. Maiden Bradley. 10 . @ /4. Wolford. 2 . @ /8.	1341.  Maldon, 1.4 @ /10.	I @ /6. STAUNDON. I. 4 @ /8. WHADDON. 42 . @ /5.	1352. BRAUNCESTER. 7 · @ /IO.	CHEDDINGTON.  —4 . @ /10.  CUXHAM.  —4 . @ /8.  STAUNDON.

1357				1388
WHADDON. 5 . @ 1/2.  1358.  BONDEBY. 4 . @ 1/4.	Gamlingay.  —4 · @ 1/8.  IBSTONE.  1.4 · @ /8.  STAUNDON.  3. 6 · @ 1/4.  WHADDON.  6 · @ 1/8.  8 · @ 1/.	ELHAM. 4 . @ /8. OXFORD. 5.4 . @ 2/4. —2 . @ 2/8. —1 . @ 3/4.	1374. S. Briavels. 10 . @ /8.	1382.  BRUTFORD.  14 . @ 1/8.  SOUTHAMPTON.  1 . @ /8.  TINGEWICK.
CUXHAM.  -4 @ /8.  FARLEY MOUNT- FORT.  -5 . @ I/.  IBSTONE.  2. 4 @ /8.  OXFORD.  -4 @ /8.  WOLFORD.  2 . @ I/4.	1363. BERDFIELD. 9. 4 (from Stansted and Mountfitchet) @ 1/8.	1368.  AMSTIGH.  I . @ I/.  ETON.  —4 . @ /10.  36.4 @ /10.  ISLIP.  I . @ 2/.	DENGMARSH. 2. 4 . @ 1/4. ODIHAM. 3. 2 . @ /8. WOODSTOCK. 8. 5 @ 1/8.	2. 4. @ I/.  1383.  ELHAM. 2 . @ I/.  OXFORD. 6 . @ I/9½.  WEEDON.
	1364. Basingstoke.	1369.	ELHAM.  5 . @ /9½.	_6 . @ 1/4.
1359.  CHEDDINGTON.  —4 · @ I/4.  GAMLINGAY.  30 · @ I/7.  IESTONE.  2.4 · @ /8.  WOLFORD.	4 · @ /7. ELHAM.  I · @ /8. FARLEY. 7 · @ I/2. STEEPLE CLAYDON. 3 · @ I/I.	BRAUNCESTER, 3 · @ I/4.  1371.  LETHERHEAD. I · @ I/8.	ODIHAM. 32 · @ I/. SCHITLINGDON. 5 · @ I/4. 2 · @ I/5.	1384.  ELHAM, 30 . @ /8½. 20 . @ /9.  Oxford, 3 . @ 1/8.
-3 · @ /II.	1365. Elham. 4 · @ /8.	ODIHAM.  2.2 @ 1/. 18 . @ /11. 15.6 @ /8.	OXFORD. 70 . @ 1/9. 24 . @ 1/10.	1385. Elham. 12 . @ /9.
APULDRUM. 2 . @ /7.  1361.  BYFLEET. 2. 4 . @ 1/8.	1366.  IBSTONE.  I . @ /8.  ODIHAM.  7 . @ 1/.  OXFORD.  —3 . @ 2/8.  WITNEY.	1372.  LETHERHEAD.  -4 · @ 1/8.  ODIHAM.  65 · 4 @ 1/.  WYE.  40 · @ /6.	1380.  Heyford Warren, 1. 3 @ /8.  Tingewick. 2. 4 @ 1/.	1387. SOUTHAMPTON. 2 . @ /10.
CHEDDINGTON. —4 . @ 1/4.  IBSTONE. I . @ /8.	1367.	1373. HADLEY. 8 . @ 2/.	1381.  CHEDDINGTON.  -4 . @ 1/.  ELHAM.  12 . @ 1/.	Heyford Warren4 · @ 1/4 · Oxford6 · @ 1/9. 2 · @ 1/8.
1362. APULDRUM. 14 sext: @ 2/8.	APULDRUM. 2 sext: @ 2/. CHEDDINGTON. 1 . @ 1/4.	LETHERHEAD. 1. 4 @ 1/8.	Oxford. —I . @ 3/4.	STANLAKE. 1.4.@ 1/4.

1389				1400
1389.	Oxford. 9 . @ 1/8. Radcliff.	WYE. 30 . @ /6.	Weston. 4 . @ /10.	Bradway.  2 · @ 1/3.  Hornchurch.
Heyford Warren. 6 . @ /8. Oxford.	2.4. @ 1/. WEEDON.	1395.	1397.	5 · @ 1/4. Oxford, 6 · @ 1/8,
-2 · @ 4/· STANLAKE. 3 · @ 1/8.	5 . @ 1/2.	Hornchurch. 3.4 @ 1/2.	RADCLIFF. 6 . @ 1/. Tingewick.	SOUTHAMPTON. 6 . @ I/. STEEPLE MORDEN.
Tingewick.	1393.	London. I sack @ /2½. Oxford.	6. 4 . @ 1/.	4. 1 . @ 1/4. TINGEWICK. 2 . @ 1/6.
1391.	3. 6 . @ 1/3. RADCLIFF. 2. 4 . @ 1/.	3 . @ 1/9.  YALAMTON. 4 . @ /8.	1398.	
OXFORD. 4 · @ 1/6. 3 · 4 @ 1/8.	SOUTHAMPTON. I . @ /II. I . @ I/.		8. 5 . @ 1/2.  RADCLIFF.  I . @ 1/.	1400. Oxford.
WEEDON. -4 · @ 1/4.		1396.	TAKLEY. 2. 7 . @ 1/4.	3 . @ 2/0\frac{1}{3}. 3. 2 @ 1/6.  RADCLIFF. 6 (quick)
1000	1394. DITTON VALENCE.	OXFORD, 18 . @ 1/8. 8 (carried)		@ 1/8. 5 (slack)
1392.  HORNCHURCH. 1. 5 @ 1/4.	I fother @ 2/3. Oxford.	@ 1/8. WEEDON. 2. I @ 1/2.	1399.  BICESTER.  3 @ 1/.	@ /10.

# MARLING.

## NOTE.

Marling land, called "marllatio" or "glisceratio" (French glaiset), is either done by the 100 load (c), as at Maldon, or elsewhere by the acre.

1271				1294
1271, HERDWICK, Glisceratio 16½ acres @ 4/6.	1278. SAHAM. 32 acres @ 3/6. 3 do. @ 4/.	1281.  MALDON.  15½ C @ 3/.	1291. HERDWICK. Glisceratio 46 acres @ 4/.	1293. Weston. 7 acres @ 7/.
1272. HANEWORTH. 2½ acres @ 3/.	PESENHALL. 11½ acres @ 3/4-	1283. Ersham. 3 acres @ 2/.	1292. Maldon. 19 c @ 3/3.	1294. Ersham. 2. I ½ acres @ 4/.

1298		·		1317
1298. ERSHAM. 4. I. 4 acres @ 3/4.	1303.  MALDON. 8 c @ 3/.	1308.  MALDON. 630 @ c 3/4. 24 c @ 3/4.	1313.  MALDON.  10 C @ 3/6.	1817. Maldon. 8½ c @ 3/6.
1302.  MALDON.  11½ c @ 3/.	1305.  MALDON. 6½ c @ 3/.	1311.  MALDON. 20 c @ 3/6.	1316.  MALDON.  12½ C @ 3/.	

## IRON AND STEEL.

#### NOTE.

Iron is sold by weight and piece (pecia), twenty-five pieces being equal to the hundred-weight. The great piece is also found. Another term plainly identical with piece is 'esperduct,' shortened in the table to esp: When no name is given to quantities of iron, the piece must be understood. Other measures are the slab, the sum, the bloom (bloma), the virga, the bar, the daker, the pilect, and the dozen. 'Osemond' iron is reckoned by the garb.

When it is sold by weight the unit is generally the hundred pounds (c). It is also reckoned by the *quarter* and *quintal*. On the Irish manors, and once at Oxford, it is reckoned by the *petra*.

Steel (asser or acier) is generally sold by the garb or sheaf, containing thirty esperducts or gads. Quantities of steel, when not otherwise noted, are to be understood as garbs. Sometimes it is reckoned by the piece, occasionally by the cake. A variety of steel occasionally met with is called garlok.

Both iron and steel are unwrought, the charge for working being in the earlier period at least equal to that of the prime cost. It has been necessary therefore occasionally to distinguish raw from wrought iron in the quotations.

1267				1268
		Keleshall.	Bungay.	LOPHAM.
1267.	1268.	28 esp: @ $/2\frac{1}{2}$ .	1 . @ /10.	$15\frac{1}{2}$ . @ $/8\frac{3}{4}$ .
STEEL	IRON	PESENHALL. 16 esp: @ /2\frac{1}{2}.	CRATFIELD. 3 . @ /9. $3\frac{1}{2}$ . @ /10.	Pesenhall. 8 . @ /10.
FRAMLINGHAM.	CRATFIELD.	Saham.	HALVERGATE.	Saham. 9 . @ /11.
24 . @ /11.	7 esp: @ $/2\frac{1}{2}$ .	26 esp: @ $/2\frac{1}{2}$ .	$\begin{vmatrix} 2\frac{1}{2} & . & @ & /8. \\ & \text{Holesle.} \end{vmatrix}$	STAVERTON.
Staverton.	Framtingham. 48 esp: $(a)$ $(a)$ $(a)$ $(b)$ $(a)$ $(b)$ $(a)$ $(b)$ $(a)$ $(b)$ $(a)$ $(b)$ $(a)$ $(b)$ $(a)$ $(b)$ $(a)$ $(a)$ $(b)$ $(b)$ $(a)$ $(b)$ $($		2 . @ /104.	$3\frac{1}{2}$ . @ /10.
$3\frac{1}{2}$ . @ /10.	Hoo.		Hoo.	Sulham.
	19 . @ $/2\frac{1}{2}$ .	STEEL	10 . @ $/10\frac{1}{2}$ . 10 . @ $/9$ .	5 . @ /10.
	Lopham.	Acle.	KELESHALL.	
	12 . @ $/2\frac{2}{3}$ .	6 . @ /9.	6 . @ /10.	

1269				1278
1269.	STEEL	LETHERHEAD.  3½ @ /9.  LOPHAM.	DITCHINGHAM. 9 @ /7. FRAMLINGHAM.	1277.
STEEL BANHAM.	7 . @ /8½. Chesterford.		10 . @ $/8\frac{1}{2}$ .  FramLingham	IRON FARLEY.
3 . @ /Io½.	8 . @ /9. CRATFIELD. 3 . @ /10.	SOUTHFIELD. 3 . @ /10.	CASTLE.	67 . @ /15 14 . @ /11 9 . @ /14
1270.	DITCHINGHAM.  9 . @ $/8\frac{1}{2}$ .		2 garbs 6 esp: } 2/.	$2\frac{3}{9}$ C fb @ $4/1\frac{1}{4}$ . $1\frac{1}{4}$ C do. @ $4/$ .
IRON	Ersham. $9\frac{1}{2}$ . @ $8\frac{1}{4}$ .	1273.	Hoo. 2 . @ /10.	LOPHAM. 6 esp: @ /24.
CASTRE,	FRAMLINGHAM.	IRON LETHERHEAD.	9 . @ /IO½. Keleshall.	
4 @ /3½. CHESTERFORD.	KELESHALL.	6 . @ /I¼. 6 . @ /I.	9 . @ /11 <sup>1</sup> / <sub>4</sub> . Saham.	STEEL CASTRE.
14 esp: @ $/2\frac{1}{2}$ .  KENET.	3 . @ /10. LETHERHEAD. 1 . @ /10.	Stillington. 2 . @ $/2\frac{1}{2}$ .	$11\frac{1}{2}$ . @ /10. Stanham.	$3\frac{1}{2}$ . @ $/9\frac{1}{2}$ .  FARLEY.
12 . @ $/2\frac{3}{4}$ . 26 (at Leche) @ $/2\frac{3}{8}$ .	LOPHAM. 1 . @ /10.	2 . @ /2½, 	13 . @ /1118.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
LOPHAM. 6 . @ /2½.	10 . @ /8.	STEEL	1275.	HANEWORTH. 3 • @ /9.
		ATTLEBOROUGH. 3 $\cdot$ @ $/8\frac{1}{2}$ .	IRON	LOPHAM. $12\frac{1}{2}$ . @ /10.
STEEL	1272. IRON	CASTRE. 4 • @ /9.	Clare. 84 . @ /3.8	Ospring. $6\frac{1}{2}$ . @ 1/.
Castre. 3 . @ /8.	CELERTON.	KENET. I . @ /g.	STAVERTON. I esp: @ /4.	Walsham. $3\frac{1}{2} \cdot @ /9$ .
CHESTERFORD. 4 . @ $/8\frac{1}{2}$ .	5 esp: @ /2.	LETHERHEAD. I . @ /10.	——————————————————————————————————————	+/1½.
KENET. 6 (at Ely)	STILLINGTON.		STEEL	1278.
@ /10. 4 (at Leche)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7054	ATTLEBOROUGH. $3\frac{1}{2}$ @ I/.	IRON
@ /9. Lорнам.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1274. IRON	CLARE. $16\frac{1}{2}$ . @ /8.	FARLEY. 30 . @ /2\frac{1}{8}. 21 . @ /2.
$14\frac{1}{2}$ . @ $/9\frac{3}{4}$ . Maldon.	$\frac{1}{2}$ . @ $\frac{72\frac{3}{4}}{2}$ .	FRAMLINGHAM, 33 esp: @ /23.	Lopham, 12 . @ 1/.	FRAMLINGHAM.
1 . @ $/10\frac{1}{4}$ .	STEEL	Hoo.	Staverton. 4 . @ /10%.	26 esp: @ /2 <sup>3</sup> / <sub>8</sub> .  Keleshall.
	Acle.	KELESHALL.		23 esp: @ $/2\frac{3}{6}$ . 3 do. @ $/2\frac{1}{2}$ .
1271.	8 . @ $/7\frac{1}{2}$ .  Brisingham.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1276.	PESENHALL. 15 esp: @ $/2\frac{5}{8}$ .
IRON	5 . @ $/8\frac{1}{2}$ . Ditchingham.	Saham.	IRON	SAHAM. 27 esp: @ /25/8.
35 · @ /2. 2 · @ /2½.	9 • @ /9½• Ersham.	23 esp: @ $/2\frac{1}{2}$ . 6 do. @ $/3$ . STANHAM.	EASTWOOD. 9 • @ /23.	8 do. @ /2½. Weston.
CRATFIELD. 7 esp: @ /2½.	$8\frac{1}{2}$ . @ $/9\frac{1}{2}$ . Forneset.	25 esp: @ $/2\frac{1}{2}$ .		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
KELESHALL.	$5\frac{1}{2}$ . @ /8. Framlingham.	WALETON. $1\frac{1}{2}$ esp: $2\frac{1}{2}$ .	STEEL	
LOPHAM.	7½ · @ /9¼. Haneworth.		EASTWOOD. 9 . @ /11.	STEEL
$-14 \cdot @ /2\frac{1}{2}$ .	3½ · @ /8½. Holesle.	STEEL BUNGAY.	Walsham. 3 · @ /11.	CRATFIELD @ /7½.
		$3 \cdot @ /7\frac{2}{3}$		Doningworth @ /9.

1278				1283
FARLEY.  3 . @ 1/2. FRAMLINGHAM.  17 . @ /9\frac{1}{4}.  9\frac{1}{2} . @ /9. HANEWORTH.  3\frac{1}{2} garbs 11 esp: 2/10. HERDWICK.  3 . @ /9\frac{1}{8}. HOLESLE.  3 . @ /9. KELESHALL.  9 . @ /11\frac{1}{8}. LETHERHEAD.  2 . @ /11.  PESENHALL.  9\frac{1}{2} . @ /9. SAHAM.	CAMERIDGE.  1	CHESTERFORD.  8 . @ /10\frac{1}{4}.  HANEWORTH.  3\frac{1}{2} . @ /8.  KELESHALL.  5 . @ /9\frac{1}{4}.  KENET.  5 . @ /9\frac{3}{4}.  LETHERHEAD.  5\frac{1}{2} . @ /9\frac{3}{4}.  MARLBOROUGH.  33 . @ 1/0\frac{1}{2}.  MIDDLETON.  1 garb 2 gads  1/4.  NEYLAUND.  10 . @ /10\frac{2}{5}.  OSPRING.  6 . @ 1/.	STEEL	1283  LETHERHEAD. 5 . @ /10. LOPHAM. 13 . @ /8. MARLBOROUGH. 28 . @ 1/1½. MIDDLETON. 3 . @ /9. OSPRING. ½ . @ /9. PESENHALL. 11 . @ /9¾. STANHAM. 11 . @ /6½. WESTON. 10 . @ /9.
11 $\frac{1}{2}$ . @ $/9\frac{3}{4}$ .  STAVERTON.  4 . @ $1/0\frac{1}{4}$ .	$6\frac{1}{2}$ . @ /11. PESENHALL. 9 . @ /8.	Weston. 9. $\cdot$ @ $/8\frac{1}{2}$ .	1282.	1283.
WESTON. 8 . @ /9½. 2 . @ I/. 3 . @ /II.	Weston. 16 . @ /9¾.	<b>1281.</b> IRON	IRON	ERSHAM.  1/2 garb Osemond  (2) 1/2.  1 do. (2) 1/2.
	1280.	CHESTERFORD. 31 esp: @ /24/4.	MIDDLETON, 8 esp: @ /2½.	FARLEY. 60 . @ /1.
1279.  IRON	IRON	24.   24.   24.   26.	OSPRING.  1½ ¢ İb (Spanish) @ 2/6. OXFORD. 5 ¢ İb (WIOUGht) @ 7/6. PESENHALL. 16 esp: @ /2½. WESTON. 28 . @ /2½.  STEEL CRATFIELD. 6 . @ /7½. DITCHINGHAM. 11 . @ /8. DONINGWORTH. 3½ . @ /8¾. FRAMLINGHAM. 20 . @ /8. HANEWORTH. 4 . @ /6. HOLESLE.	KATHERLAW. 2 pet: @ /6½. LETHERHEAD. 25 @ /1½. 6 @ /1½. 6 @ /1½. OXFORD. 4 pet: @ /6.  STEEL BALISAX. 4 esp: @ /2. CASTRE. 4 @ /7. DITCHINGHAM. 11 @ /7½. ERSHAM. 9 . @ /7½. FARLEY. 6 . @ /10. FORNESET. 7½ . @ /8¼.
ATTLEBOROUGH.	Castre. 4 . @ /8.		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	FRAMLINGHAM.  10 . @ /7 8 6 . @ 1/.

1283		,		1289
Halvergate.		Forhrid.	Keleshall.	GAMLINGAY.
9.@/8.	1285.	3 pet: @ /8.	16 esp: @ $/2\frac{1}{6}$ .	
HANEWORTH.	IRON	Frameingham.	Kenet.	$3 \cdot @ /2\frac{1}{4}$
4 · @ $/7\frac{1}{2}$ ·	BALISAX.	25 esp: @ $/2\frac{1}{4}$ .	21 . @ /24.	Hoo.
LETHERHEAD.	16½ pet: @ /5¼.	HELTHWAYT.	10 . @ /2.	I . @ /2¼.
$4\frac{1}{2}$ · @ /8.	CORFF CASTLE.	4 daker @ /5.	LETHERHEAD.	I esp: @ /2.
LOPHAM.	1 c lb . 3/5.	HOLESLE.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	KELESHALL.
12 . @ $/8\frac{5}{6}$ .	1 c do 4/.	$1  .  @  /2\frac{1}{2}.$	Ospring.	$\begin{bmatrix} 15 & . & @ & /2\frac{1}{8}. \\ 2 & . & @ & /3. \end{bmatrix}$
MARLBOROUGH.	61 do. $2/2\frac{1}{2}$ .	KATHERLOW.	14 esp: @ /2.	KENET.
16 . @ $1/1\frac{1}{2}$ . 10 . @ $1/1\frac{3}{4}$ .	40 do. 1/6.	I pet: @ /5.	$-/1\frac{1}{4}$ .	20 . @ /21/2.
	FOTHRID.	LETHERHEAD.	, , , , , , , , , , , , , , , , , , , ,	OSPRING,
MIDDLETON.	$19\frac{1}{2}$ pet: @ $/5\frac{1}{2}$ .	$41 \cdot @ /1\frac{3}{8}$		22 esp: @ /2.
2½ gaibs 4 gads 1/10¼.	6 do. @ /6.	STANHAM.	OFFITTE OF THE PARTY OF THE PAR	PESENHALL.
Ospring.	GAMLINGAY.	1 garb Osemond	STEEL	12 . @ /2.
$5\frac{1}{2} \cdot @ /9.$	$20$ . @ $/2\frac{1}{2}$ .	@ 1/.	CRATFIELD.	WALETON.
Senges.	KATHERLOW.	WESTON. 38 . @ /2½.	9 · @ /9.	4 . @ /3.
4 · @ /7·	r pet: @ /6.	$38 \cdot @ /2\frac{1}{2}$	FRAMLINGHAM.	75.
SOUTHFIELD.	LETHERHEAD,		20 . @ /8.	
$2\frac{1}{2}$ . @ /8.	$38 \cdot @ /2\frac{1}{8}$		5 . @ /10.	COMPANY
WALSHAM.	3 . @ /2.	STEEL	2 . @ 1/.	STEEL
5 . @ /8.		FARLEY.	GAMLINGAY.	CHESTERFORD.
• • ,	i	10 . @ $/9\frac{1}{2}$ .	/-	7 · @ /9.
	STEEL	Framlingham.	Hoo. 15 @ /9½.	CRATFIELD.
	BALISAX.	21 . @ /10.	- , , , , ,	$7 \cdot @ /8\frac{1}{2}$
1284.	1 . @ /7.	Holesle.	KELESHALL.	FRAMLINGHAM.
IRON	Forneset.	3 . @ /11.	Kener.	$25 \cdot @ /8\frac{3}{8}$
IKON	8 . @ /9.	LETHERHEAD.	4 · @ /9.	GAMLINGAY.
GAMLINGAY.	Gamlingay.	$2\frac{1}{2}$ . @ /10.	LETHERHEAD.	3 · @ /9·
$\frac{8}{8}$ . @ $/2\frac{5}{8}$ .	6 . @ /9.	$1\frac{1}{2}$ . @ /10.	4 · @ /10.	Holesle.
$6 . @ /2\frac{1}{4}.$	Halvergate.	MARLBOROUGH.	MARLBOROUGH.	11 . @ 1/.
LETHERHEAD.	7 . @ $/10\frac{1}{4}$ .	$22\frac{1}{2}$ @ /ri $\frac{1}{4}$ .	13½. @ 1/3.	KELESHALL.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	HANEWORTH.	Middleton.	Middleton.	11 . @ /9.
0 . @ /14.	3 . @ /10.	$ ^{2\frac{1}{2}} \cdot @ /9.$	$2\frac{1}{2}$ . @ /9.	KENET.
	LETHERHEAD.	*Ospring.	Ospring.	$5\frac{1}{2}$ · @ /9.
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	/20.	$6 \cdot @ /9\frac{1}{2}$	Marlborough. $11\frac{1}{2}$ . @ $/11\frac{1}{2}$ .
STEEL		STANHAM.	STANHAM.	$8 \cdot @ /9\frac{1}{2}$
CASTRE.	MALDON.	13 . @ /Io. 2 . @ /8.	9 · @ /9.	Ospring.
$3\frac{1}{2}$ . @ /8.	4 • @ /94•	STAVERTON.	4 . @ /81.	6 . @ /10.
GAMLINGAY.	MARLBOROUGH.	4 • @ /8.	STAVERTON.	PESENHALL.
2 . @ /9.	$22\frac{1}{4}$ @ $1/1\frac{1}{2}$ .	WESTON.	'4 · @ /9·	9 . @ /8.
HANEWORTH.	MIDDLETON. 3 . @ /10.	12 . @ /g.	· -	STANHAM.
$3 \cdot @ /7\frac{1}{8}$	3 . @ /10. Ospring.	· · · / <b>9</b> ·		4 . @ /81.
LETHERHEAD.	6 . @ /10.			$7\frac{1}{2}$ . @ $/8$ .
$\frac{2\frac{1}{2}}{2}$ @ $\frac{8^{3}}{4}$ .	+/1.			$2\frac{1}{2}$ . @ /10.
1 . @ /9. 1 . @ /8.	STAVERTON.	1287.	1288.	STAVERTON.
Marleorough.	4 . @ /8.	1287.		$5\frac{1}{2} \cdot @ /7\frac{3}{4}$
27 · @ 1/2.	, , ,	IRON	IRON	
Middleton.		Balisax.	CHESTERFORD.	
3 · @ /9·	1286.	1 qr: @ 6/8.	20 . @ /2½.	
OSPRING.	1200.	FRAMLINGHAM.	CRATFIELD.	1289.
$5 \cdot @ /9\frac{3}{5}.$	IRON	30 esp: @ /2.	I . @ /2.	IRON
Walsham.	FARLEY.	GAMLINGAY.	Finvagh.	
$4\frac{1}{2}$ . @ $/8\frac{1}{2}$ .	$52 \cdot @ /1\frac{3}{3}$ .	12 . @ $/2\frac{1}{4}$ .	I pet: @ /41.	CHESTERFORD.
14 . 3 /32.	FINVAGH.	Hoo.	FRAMLINGHAM.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	$18\frac{1}{2}$ pet: @ $/5\frac{3}{4}$ .	16 . @ /2.	42 esp: @ /2.	1 . @ /2½. 1 . @ /3.
		,	/	/ 3.

1289				1234
CLOPTON.		Ospring.	Ospring.	STAVERTON.
ı . @ /3.	1290.	20 esp: @ $/2\frac{1}{2}$ .	71 . @ /9.	3 . @ /9.
FARLEY.	IRON	, .	PESENHALL.	2 . @ /10
5 . @ /15.			6 . @ /8.	
FRAMLINGHAM.	CRATFIELD.	amprix .	4 @ /9	
garb @ 1/2.	I . @ /3.	STEEL	STAVERTON.	
GAMLINGAY.	GAMLINGAY.	CLOPTON.	4 . @ $/10\frac{1}{6}$ .	
$(4 \cdot @ /3\frac{1}{4})$	14 . @ $/2\frac{3}{4}$ .	$2 \cdot @ /9\frac{1}{2}$	$\frac{1}{2}$ . @ /10.	<b>1294</b> .
Hoo.	HANEWORTH.	2 . @ /10.	WESTON.	
100. 10 esp: $(a) / 2\frac{1}{8}$ .	I esp: $Q / 2\frac{1}{2}$ .	OSPRING.	6 . @ /8.	IRON
	KENET.	7 . @ /9.	9 . @ /9.	_
Kenet.	$2I$ . @ $/2\frac{1}{2}$ .	,	, ,	CAMBRIDGE.
$34 \cdot @ /3\frac{1}{5}$	Pesenhall.			6 . @ /3.
LETHERHEAD.	13 . @ $/2\frac{7}{8}$ .			CHESTERFORD.
$2 \cdot @ /1\frac{1}{2}$	WALETON.	1292.		23 . @ /3.
<b>Г</b> ОРНАМ.	$22 \cdot @ /2\frac{3}{4}$	IRON	1293.	FARLEY.
garb Osemond	$2 \cdot @ /4\frac{1}{2}$			18 . @ $/2\frac{1}{2}$
@ /9.		CLOPTON.	IRON	$24 \cdot @ /2.$
		1 . @ /3.		21 . @ $/2\frac{1}{8}$
	amper	Ersham.	CHESTERFORD.	FRAMLINGHAM.
STEEL	STEEL	I . @ /4.	$30 \cdot @ /3\frac{1}{4}$	6 . @ $/3$ .
CASTRE.	CLOPTON.	FARLEY.	CLOPTON.	$1 \text{ lb}$ @ $/0\frac{1}{2}$
4 . @ /8.	1 . @ /9.	70 . @ \ /13.	5 · @ /3·	GAMLINGAY.
CHESTERFORD.	3 · @ /9·	Kener.	FARLEY.	14 . @ /34
	CRATFIELD.	$30 \cdot @ /2\frac{1}{2}$	40 . @ /15.	KENET.
	$9 \cdot @ /7\frac{1}{2}$	MALDON.	GAMLINGAY.	34 . @ /3.
CLOPTON.	DITCHINGHAM.	$15$ , @ $/1\frac{1}{2}$ .	14 . @ /3.	OSPRING.
1 . @ /9. 3 · @ /9 <del>1</del> 8.	9 . @ /8.	OSPRING.	Hoo.	15½ esp: @ /2½
- 120	$4 \cdot @ /8\frac{1}{2}$ .	30 esp: @ $/2\frac{1}{2}$ .	20 . @ /3.	02 1 0 , 1
DITCHINGHAM. 6 . @ /o.	Doningworth.	2½ c lb @ 4/4.	KATHERLOW.	18 fb (Spanish)
6 . @ /9. 6 . @ /8.	$4\frac{1}{2}$ . @ /8.	½ c do. @ 5/.	1 pet: @ $/7\frac{1}{2}$ .	@ /14
Doningworth.	FRAMLINGHAM.	PESENHALL.	KELESHALL.	WESTON.
$4\frac{1}{2} \cdot @ /9\frac{1}{4}$	$10\frac{1}{2}$ . @ $/8\frac{1}{4}$ .	12 esp: @ /23/4.	17 . @ $/4\frac{L}{8}$ .	20 - @ /32
- ,,,,	22 . @ /84.	4 do. @ /37.		4 · @ /32
FARLEY. 12 . @ /101/4.	GAMLINGAY.	Weston.		
0 , 4	13 . @ /94.	38 . @ /3.	CONTENT	
FORNESET.	1 . @ /8.	30 . 16 /3.	STEEL	STEEL
7.21 esp: @ /8.	HANEWORTH.	<u> </u>	CHESTERFORD.	G
FRAMLINGHAM.	3 . @ /91/8.		$6\frac{1}{2}$ . @ $/9\frac{1}{4}$ .	CASTRE.
7 . @ /9.	Holesle.	STEEL	CLOPTON.	
GAMLINGAY.	$3\frac{1}{2}$ . @ /10.	ATTLEBOROUGH.	3 . @ /10.	CHESTERFORD.
$4\frac{1}{2} \cdot @ / 8\frac{1}{2}$	KENET.	$3\frac{1}{2}$ . @ $/8\frac{1}{2}$ .	CRATFIELD.	1 . @ /94
HANEWORTH.	$5\frac{1}{2}$ . @ /8.	CLOPTON.	$5 \cdot @ /7\frac{1}{2}$	$1\frac{1}{2}$ . @ /9.
$3 \cdot @ /9^{\frac{1}{3}}$	LOPHAM.	4 . @ /6.	FARLEY.	CLOPTON.
Hoo.	$5\frac{1}{2}$ . @ $/7\frac{1}{2}$ .	CRATFIELD.	6 . @ /8.	4 . @ /10
11 . @ 1/.	PESENHALL.	4 · @ /7½·		CRATFIELD.
Kenet.	101 @ /0.	4 . @ /2.	GAMLINGAY.	I . @ I/I
$5\frac{1}{2}$ . @ $/8\frac{2}{3}$ .	WALSHAM.	Doningworth.	24 . @ /8.	2 . @ /11
LODNE.	5 garbs 13 esp:	- /01	Holesle.	
6 . @ /8.	3/9.	$\begin{vmatrix} 3 & \cdot & \cdot & \cdot & \cdot \\ 1 & \cdot & \cdot & \cdot & \cdot \end{vmatrix}$ /8½.	0 //2	3 . @ /83
LOPHAM.	3/9.		Hoo.	ERSHAM.
10 . @ /9½.		FORNESET. $0 \cdot 6\frac{1}{2}$ .	3 . @ /9.	$3\frac{1}{2}$ . @ $1/2$ .
$\frac{1}{2\frac{1}{2}}$ . @ $\frac{7}{9\frac{3}{4}}$				2 . @ /11
Marleorough.		Holesle.	KELESHALL.	4 • @ /8.
22 . @ /9.	1291.	2 . @ /9.	$4\frac{1}{2}$ . @ $6\frac{2}{3}$ .	Esserdon.
	TRON	KENET.	1 . @ /10.	4 garbs 6 gads
Senges. 5 . @ /8.	IRON	$4^{\frac{1}{2}} \cdot @ /8^{\frac{1}{2}}$		3/2
5 . @ /8.	FARLEY.	MALDON.	6 . @ /8.	FARLEY.
	55 . @ /13.	$6\frac{1}{2}$ . @ $7\frac{1}{4}$	4 . @ /9.	17 . @ /9
	•		3 N 2	

1294				1299
FRAMLINGHAM.	DITCHINGHAM.		GAMLINGAY.	GRINGELEY.
8 . @ 1/4.	1 . @ 1/6.	1296.	2 . @ /10.	$74 \cdot @ /2\frac{1}{9}$
6 @ 1/3.	$3\frac{1}{2}$ . @ $1/2$ .	1280.	I . @ I/6.	SOUTHAMPTON.
6 . @ 1/.	5 @ /9.	IRON	Kener.	½ C to @ 3/4.
GAMLINGAY.	Doningworth.		1 . @ 1/.	-
$3 \cdot @ /9^{\frac{1}{2}}$	. @ /9.	AYLESHAM.	2 . @ /II.	
Holesle.	· @ /10.	- ,-	4½ garbs 3 esp:	
$1\frac{1}{2}$ . @ $1/0\frac{2}{8}$ .	Dovercourt.	Bristol,	@ /10.	STEEL
KENET.	I . @ 1/.	4 • @ /37	LANGLEY.	C
5. 6 esp: @ /10.		- , 0	$12\frac{1}{2}$ . @ 1/.	CAMBRIDGE.
LOPHAM.	FARLEY.	CARUEL.	MALDON.	1 . @ /8.
1 . @ $1/2$ .	7 . @ $/8\frac{1}{2}$ .	3 pilects @ /6.	$9 \cdot @ /9^{\frac{1}{2}}$	-/
PESENHALL.	$5 \cdot @ /9\frac{1}{2}$	7(great)@ /9.	3 . @ /10.	Ersham.
3 . @ 1/4.	FRAMLINGHAM.	2 do. @ 1/4.	WESTON.	1 - 2
3 @ /11.		3 do. @ 1/31.	2 . @ /10.	3 . @ /9.
2 . @ /10.	$3\frac{1}{2}$ . @ 1/.	I do. @ 1/6.	3 . @ /11.	FARLEY.
Southfield.	$\frac{1}{2}$ . @ 1/3.	Eston.	4 @ 1/.	$9   @ /9\frac{1}{2}$
2 . @ /11.	GAMLINGAY.	37 @ /3.	WYTCHURCH.	GRINGELEY.
WESTON.	$2 \cdot @ /9\frac{1}{2}$ .	Eystone.	8 . @ /9.	45 gads . 1/53.
5 . @ /10.	$1\frac{1}{2}$ . @ /10.	40 . @ /3.		HANEWORTH.
2 . @ /10.	HANEWORTH.	Frompton.		$ \frac{2\frac{1}{2}}{2} $ . @ $ 8\frac{1}{2} $
	3½ . @ /10.	18 . @ $/2\frac{1}{2}$ .		$\frac{1}{2}$ . @ 1/.
	- ,	GAMLINGAY.	1297.	<b>L</b> орнам.
	Holesle,	15 . @ /3.	22011	12 . @ $/6\frac{5}{6}$ .
1295.	$2\frac{1}{2}$ . @ /10.	HAVELINGFORD.	IRON	$1\frac{1}{2}$ . @ $1/2$ .
	Hoo.	$3 \cdot @ /2\frac{1}{2}$		MALDON.
IRON	$\begin{vmatrix} 4 & \cdot & @ & /\text{II.} \\ 6\frac{1}{2} & \cdot & @ & \text{I/.} \end{vmatrix}$	HERDECOTE.	Bodmin.	I . @ 1/3.
~		12 . @ /3.	25 quintals	
CAMBRIDGE.	$10\frac{1}{2}$ . @ $/7\frac{1}{2}$ .	KENET.	@ 3/6.	
$3\frac{1}{2} \cdot @ /3$	Lodne.	26 . @ /23.	Cuxham.	1
DOVERCOURT.	4 · @ /9·	LANGLEY.	$1 \cdot @ /4\frac{1}{2}$	1299.
20 fb @ $/o_{\frac{1}{2}}$ .	1 . @ /10.	$28 \cdot @ /3\frac{1}{2}$	Gamlingay.	
FARLEY.	LOPHAM,	MALDON.	$  13 \cdot @ /3\frac{1}{4} \cdot  $	IRON
$32 \cdot @ /2.$	5 . @ /10.	44 . @ /17/4.	GRINGELEY.	
FRAMLINGHAM.	2 . @ /II.	Scherston.	62 . @ /2.	CAMBRIDGE.
$92 \text{ lb } @ /o_{\frac{1}{2}}.$	2 . @ 1/1.	1	STOCKTON.	I. @ /4.
GAMLINGAY,	$3\frac{1}{2}$ @ $1/2$ .	5 - 6 /-2	2 esp: @ /2.	4 . @ /3.
$\frac{4}{4} \cdot @ /3\frac{1}{4}$	NEYLAUND.	STOKECURSEY. 85 . @ /2½.	Weston.	CHEDDINGTON.
$0   0   /3\frac{1}{2}$	$3\frac{1}{2}$ · @ I/.		34 • @ /3•	$1\frac{1}{2}$ . @ /5.
$6   (a   /3\frac{3}{4})$	1 . @ /11.	WESTON.	, , , ,	1 . @ $\sqrt{5\frac{1}{2}}$ .
Hoo.	PESENHALL.	28 . @ /3.		EDENHAM.
$25 \cdot @ /3\frac{1}{2}$	3 · @ /9·	$^{14}$ @ $/3\frac{1}{4}$ .		$29 \cdot @ /2\frac{5}{8}$
NEYLAUND.	4 . @ /10.	WYTCHURCH.	STEEL	FARLEY.
$1 \cdot @ /3\frac{1}{2}$ .	$3\frac{1}{2}$ . @ I/.	11 . @ /4.	GAMLINGAY.	59 · @ /2\frac{1}{8}.
66 lb . 2/8.	STANHAM.		$3\frac{1}{2}$ . @ /8.	$\frac{1}{4} c$ th @ 3/10.
PESENHALL.	12 . @ /9.		Weston.	MALDON,
25 lb . 1/.	I . @ 1/1.	Commen	9½ . @ /10.	· @ /3.
Weston.	STAVERTON.	STEEL	92 . 6 /10.	
		Burg.		8 . @ /4.
43 • @ /3•	3 · @ /10. 1 · @ 1/.	2 . @ /9.		18 . @ $/3\frac{1}{8}$ .
	<u> </u>	CARUEL.		- , 50
	WALSHAM.	1 . @ /g.	1298.	
STEEL	4 · @ $/10\frac{1}{8}$ .	/9.	, ±200.	
	WESTON.	CAUSTON. 2 . @ /g.	IRON	STEEL
			,	
CAMBRIDGE.	7 . @ /10.	6 /9.	~ 1	_
5 . @ I/.		Cuxham.	CAMBRIDGE.	CAMBRIDGE.
5 · @ I/. 4 · @ I/3.	7 . @ /10.	CUXHAM. 10 . @ /83.	4 · @ /3.	Cambridge. $\frac{1}{2}$ . @ $/8$ .
5 . @ I/.	7 . @ /10.	Cuxham.		1 . @ /8. Castre.

1299				1305
Ditchingham.	WALETON. 196 lb @ c 3/1.	FARLEY. 18 . @ /3.	CUXHAM. 9 pieces @ /10.	Weston. 35' · @ /32
Elham. . @ 1/8.	140 tb @ 03/.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 do. @ I/. FORNESET.	
ERSHAM.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{vmatrix} 3 & \cdot & @ & /7\frac{1}{2} \cdot \\ 4 & \cdot & @ & /7 \cdot \end{vmatrix} $	STEEL
FARLEY. 1 . @ /9.	STEEL	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	HANEWORTH. 3 · @ /8.	Cuxham, 4 pieces @ 1/.
3 . @ /10. FRAMLINGHAM.		GAMLINGAY. 8 . @ /4.	KELESHALL. 6 . @ /8. 2 . @ /0.	I do. @ /8
HALVERGATE.	10 cake @ $/11\frac{1}{2}$ .	WALETON. I . @ $/2\frac{1}{2}$ .	2 · @ /9. 3 · @ /10.	@ /7
HALVERGATE.  3 . @ /7.  HANEWORTH.	Doningworth.			ERSHAM. 18 . @ /10
3 . @ 1/.	DOVERCOURT. 5 . @ /10. 1 . @ /8.	STEEL	1303. IRON	FARLEY. 2 . @ /10
IBSTONE. 5 . @ 1/0½. 8 . @ 1/0¼.	FARLEY.	I . @ I/. Doningworth.	Framlingham.	HOLESLE. $3\frac{1}{2} \cdot @ /7\frac{1}{2}$
MALDON.	5 @ /9. Framlingham.	@ /6½. Elham.	MALDON.	STANHAM. 6 . @ /10
1 . @ 1/3. 2 . @ 1/8. 2 . @ 1/6.	$12 \cdot @ /10.$ $15\frac{1}{2} \cdot @ /9.$	I . @ /8. FARLEY.	18 . @ $/2\frac{1}{5}$ . 50 lb @ $/0\frac{2}{5}$ .	$9\frac{1}{2} \cdot @ /11$ Weston.
$1\frac{1}{2}$ . @ $1/2$ . Southfield.	HANEWORTH. 3 garbs 2 esp:	21 . @ /9. 1 . @ /10.		8 . @ /9. 2 . @ /9.
2 garbs 6 esp:	2/6¾.	FRAMLINGHAM.	STEEL	
	1 garb 12 gads } 1/4.	6 . @ /g. Gamlingay.	II pieces@ /103. Framlingham.	1305.
1000	Holesle. 3 . @ /io.	21 gads @ /10. Holesle.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	IRON
1300. IRON	KELESHALL. 6 . @ /9.	3 · @ /9· KELESHALL. 9 · @ /7·	Halvergate. 7 . @ /10.	FARLEY. 100 @ /12
CAMBRIDGE.	4 · @ /9· MALDON.	$\begin{bmatrix} 9 & \cdot & @ & /7 \cdot \\ 2 & \cdot & @ & /9 \cdot \\ 1 & @ & /10 \cdot \end{bmatrix}$	3 . @ 1/. Haneworth.	KELESHALL. I . @ /4.
4 · @ /4· 1 · @ /3½·	3 · @ /10. 4 · @ /9·	STANHAM. $7\frac{1}{2}$ . @ /10.	3 · @ /9. Saham.	Southampton. 214 lb . $6/5\frac{1}{2}$
FARLEY.	SAHAM. $5\frac{1}{2}$ . @ /10.	6 . @ /9. Staverton.	3AHAM. 4 . @ /II. 2½ . @ I/.	STILLINGTON. 2 . @ /3.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	@ /10.	5 · @ /7·	STANHAM. 8 . @ /II.	UESTON.
34 . $@$ $/2\frac{1}{4}$ .  HERDECOTE.	STAVERTON.		7 . @ 1/.	$\begin{vmatrix} 35 & @ & /3\frac{1}{2} \\ I & @ & /4. \end{vmatrix}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 · @ /9·	1302.		CORPE
IBSTONE @ $/4\frac{1}{2}$ .		FORNESET.	1304.	STEEL Bungay.
MALDON.	1301.	12 . @ $/2\frac{1}{3}$ . Southampton.	FARLEY.	i . @ /7. Сихнам.
Southampton.	111011	½ c lb @ 3/4.	133 @ $/1\frac{1}{2}$ .  Southampton.	DITCHINGHAM.
c th @ 3/. Staverton.	CAMBRIDGE, 5 . @ $/3\frac{1}{4}$ . @ $/3\frac{1}{2}$ .	STEEL	$\frac{1}{2} c \text{ fb}  @  3/. \\ \frac{1}{2} c \text{ do. } @  3/. $	9 · @ /7· 6 · @ /8·
t esp: $(Q) / 2\frac{1}{2}$ . STOKECURSEY.	ELHAM.	Bungay,	STILLINGTON.	Ersham.
$92 \cdot @ /3.$	57 lb . 1/6.	5 . @ /9.	$3 \cdot @ /4^{\frac{3}{4}}$	6 . @ /7.

1305				1314
HALVERGATE.  9 @ /7.  HANEWORTH.  3 @ /7.  HOLESLE.  . @ /7½.  KELESHALL.  9½ @ /7.  STANHAM.  15½ @ /7.  WESTON,	Kingesnod.   2	LETHERHEAD.  21 . @ /2 <sup>3</sup> / <sub>4</sub> .  OXFORD.  1 slab @ /6. 3 do. @ /5 <sup>1</sup> / <sub>2</sub> . 2 do. @ /5.  Merton College. 4 c lb @ 7/6.	3 do @ 1/2.	CUXHAM. 2 pieces @ 1/3. 2 do. @ /10 4 do. @ 1/3 4 to. @ 1/3  LANGLEY. 4 · @ /9. WHETELEY. 66 gads . 1/10
1306.	1308.  IRON  FARLEY.	3 c fb @ 7/6.  STILLINGTON. 3 · @ /6. 2½ · @ /6.	IRON CHEDDINGTON. 2 . @ /5. LETHERHEAD.	1313. IRON
IRON  Oxford. 67 . @ /5. STILLINGTON. I . @ /5. I . @ /6½.  STEEL  CUXHAM. 7 pieces @ /II¼. EASTCHURCH. 1 . @ /9.	FARLEY,  6 . @ /2½.  MALDON.  42 . @ /2½.  OXFORD.  5 . @ /5½.  5 . @ /5.  SOUTHAMPTON.  ½ c lb @ 4/8.  ½ c do. @ 4/6½.  STEVENAGE.  14 . @ /4½.  ½ c lb (Spanish)  @ 4/.	STEEL  COMBE. 24 gads . /3.  CUXHAM. I piece @ I/4. 4 . @ I/2. 4 . @ I/3\frac{1}{4}.  LETHERHEAD. I . @ /9.	10 . @ /3.  MALDON. 36 . @ /2\overline{12}.  STEVENAGE. 24 . @ /4.  STILLINGTON. 1 . @ /6. 1 . @ /6. WESTON. 3 . @ /3. 6 . @ /3\overline{12}. 4 . @ /3\overline{12}.	FARLEY.  54 · @ /3.  GAMLINGAY.  7 · @ /4-  MALDON.  30 · @ /2½.  OLDINTON.  8 · @ /3½.  OXFORD.  54 · @ /3.  STEVENAGE.  18 · @ /4.  20 · @ /4.
HANEWORTH.  1 @ /8. SAHAM. 3 . @ /10.	STEEL  CUXHAM. 3 pieces @ 1/3. 7 do. @ 1/3½. FRAMLINGHAM.	IRON  CHEDDUNGTON. 3 . @ /6\frac{1}{3} . 2 . @ /6. 6 @ /5\frac{1}{2} .  ELHAM.	STEEL	CUXHAM.  2 pieces @ 1/3½ 8 do. @ 1/1½. FARLEY.
1307.  TRON	4 · @ /Io.  HANINGFIELD.  I 1/2 · @ /Io.  MALDON. 3 · @ /8.  RUMFORD. 2 · @ /IO.  STEVENAGE.  II · @ /9.	1 c fb (Spanish) @ 4/.  LETHERHEAD. 18 . @ /3\frac{1}{6}. 6 . @ /2\frac{1}{2}.  OXFORD. 4 slabs @ /6. 3 . @ /5\frac{1}{2}.	1312. IRON	3 . @ /9.     MALDON. 5 . @ /83.     OLDINTON. 2 . @ /9.     STEVENAGE. 4 . @ /10. 6 . @ /10.
3 · @ /3½·  STEEL ·  CUXHAM. 8 pieces @ 1/1. FRAMLINGHAM. 20 · @ /8½.	1309. IRON   BELESALE, 48 . @ /3.	REYDON.  5 · @ /3 ·  STEEL  CHEDDINGTON.  3½ · @ /8½ ·  I · @ /Ie.	LETHERHEAD.  3½ · @ /3½.  TIKHILL.  12 · @ /3.  WHETELEY.  29 · @ /3.	1314.  IRON  CAERLEON. 2 . @ /2½.  CAERPHILLY. 5 sums @ 2/.

CAMBRIDGE.		GAMEINGAY.		Рескнам.
3 . @ /5.	STEEL	13 . @ /4.	1319.	4 · @ /9·
Frodsham.	Cambridge.	Langley.	19101	
12 . @ $/2\frac{1}{3}$ .	3 . @ /10.	$3\frac{1}{2}$ c lb (Spanish)	IRON	
LANTRISSAN.	CUXHAM.	@ 4/4.		
16 sums @ 2/.	4 pieces @ 1/2.	MALDON.	BICESTER.	1321.
LETHERHEAD.	2 do. @ /11.	40 . @ $/2\frac{1}{2}$ .	1 . @ $/5\frac{1}{2}$ .	1022.
1 . @ /5.	LETHERHEAD.	ONESTON.	CHEDDINGTON.	IRON
METHAM.	5 . @ /8.	$2 \cdot @ /5\frac{1}{2}$	ı . @ /6.	
$2 \cdot @ /3$ .	Stevenage.	Southampton.	LANGLEY.	ADDRIDELE.
NEATH.	7 . @ /11.	1 c fb @ 3/8.	34 c lb (Spanish)	$20 . @ /2\frac{1}{8}.$
15 sums 8 pieces.		3 c lb @ 4/6.	@ 4/4.	CHEDDINGTON.
sum @ 2/.			SOUTHAMPTON. 60 lb . 2/.	$ 4 \cdot @ /6\frac{1}{2}.$
piece @ $/2\frac{5}{8}$ .			2 c lb @ 5/10.	Kingesdonne.
STEVENAGE.	1316.	STEEL	Stillington.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
17 . @ /4.	1020	Cuxham.	5 · @ /7·	7 · @ /3· Langley.
WHETELEY.	IRON	7 pieces @ 1/1.	J . G /1.	24 c lb @ 4/2.
$24 \cdot @ /3\frac{1}{4}$	CAMBRIDGE.	1 do. @ 1/3.		2 c do. @ 4/4.
	5 • @ /4•	GAMLINGAY.	CONTRACT	NEWBOLD.
	$\frac{3}{4} \cdot \frac{3}{2}$	4 . @ /10.	STEEL	8 . @ /31/4.
STEEL	MALDON.	$1\frac{1}{2}$ . @ 1/.	CHEDDINGTON.	SOUTHAMPTON.
CAMBRIDGE.	36 . @ /2.	MALDON.	$\frac{1}{2}$ . @ /10.	$\frac{1}{2}c$ lb @ 3/.
9; gads . /3.	METHAM.	3 . @ /10.	CUXHAM.	2 do. @ 3/10.
Frodsham.	6 . @ /3.		2 pieces @ 1/1.	
1 . @ 1/.	Stevenage.		8 do. @ $1/3\frac{1}{2}$ .	
Stevenage,	34 • @ /5•			STEEL
$\frac{1}{2}$ . @ /10. 6 . @ /10.	WHETELEY.	1318.		SIEEL
6 . @ /10.	20 . @ /3.	IRON		Addridele.
		CLARE.	1320.	30 gads . /10.
		34 @ /3		Kingesdonne.
	STEEL	GAMLINGAY,	IRON	5 . @ /10.
1315.	CAMBRIDGE.	11 . @ /4.	APULDRUM.	3 . @ /10.
	5 . @ /10.	LANGLEY.	2 c lb (great)	LANGLEY.
IRON	CUXHAM.	3 c lb (Spanish)	@ 5/.	6 . @ /10.
	6 pieces @ /113.	@ 4/.	CLARE.	
CAMBRÍDGE,	3 do. @ 1/21.	PECKHAM.	68 . @ /3.	
$5 \cdot @ /3\frac{1}{2}$	I do. @ I/3.	1 bloom @ 3/6.	LANGLEY.	
CUXHAM. 1 c lb (Spanish)	LETHERHEAD.	SOUTHAMPTON.	4 c lb (Spanish)	1322.
@ 4/4.	3 · @ /HI3.	$\frac{1}{2}$ C fb @ 4/.	@ 4/4.	
(Bought at South-	MALDON.	2 c lb @ 3/7.	Рескнам.	IRON
ampton.)	2 . @ /9.	WHETELEY.	2½ blooms @ 3/6.	Addridele.
LETHERHEAD.	Stevenage.	25 . @ /3.	0 0,	22 . @ /21/2.
$22   .   @   /2\frac{1}{2}.$	16 . @ 1/2.		Southampton.	CHEDDINGTON.
$4 \cdot @ /3$			2 ¢ do. @ 4/.	4 . @ /5½
Метнам.		STEEL	Stillington.	CHIPPENHAM.
8 . @ /4.		CLARE.	$3 \cdot @ /7\frac{\tau}{8}$	- 11 (0 : 1 1 )
STEVENAGE.	1317.	15 . @ /94.		@ 4/6.
24 • @ /5.	TROM	CUXHAM.		GAMLINGAY.
Stillington.	IRON	6 pieces @ 1/6.	COLLEGE	16 . @ /216
$\frac{2}{1}$ . @ $\frac{4^{1}}{2}$ .	ADDRIDELE.	GAMLINGAY.	STEEL	Kingesdonne.
WHETELEY.	14 . @ /2.	6 . @ /10.	CLARE.	4 . @ /21/2
WHETELEY. 19 . @ $/3\frac{1}{4}$ .	CUXHAM.	PECKHAM.	$4\frac{1}{2}$ · @ $/8\frac{1}{2}$	
-y · 😉 / 34·	1 c lb @ 4/4.	2, . @ /10.	1101 @ /10	LANGLEY.
	ELHAM.		Oxford.	3 c lb (Spanish)
	4 6 th @ 4/4.		2 . @ /11.	@ 4/.

1322				1328
LETHERHEAD. 6 . @ /2\frac{1}{4} 3 . @ /2\frac{1}{4} STEVENAGE. 36 . @ /3\frac{1}{2} TRILLEK. 4 . @ /2\frac{1}{4} WESTSHENE. 3 c lb @ 5/.	5 c do. (in bars) @ 3/8¼. WHETELEY. 45 · @ /3.	LETHERHEAD. 36 . @ /2\frac{1}{4}. ODIHAM. 200 lb @ c 5/. TROY. 21 . @ /1\frac{3}{4}. Westshene. 8 lb . @ /0\frac{5}{8}. WOODHALL, 22 . @ /3\frac{1}{4}.	WOODHALL.  19 @ /3.  STEEL  CAMBRIDGE.  1 . @ /10.  CHIPPENHAM.  5 . @ /9.	CLARE,  15 . @ /8½.  GAMLINGAY.  3 . @ /8.  HORMEDE.  4 . @ /9½.  LANGLEY.  1 , @ /9.  POTTESPURY.  2 . @ /10.
STEEL  ADDRIDELE. 35 gads . I/. BRETHAM. I . @ /8. CHIPPENHAM. 4 . @ I/. CUXHAM. 8 pieces @ I/2. GAMLINGAY. 4 . @ /8¾. KINGESDONNE. I . @ /10. 2½ . @ /8¾.	WHETELEY.	STEEL	GAMLINGAY.  2½ . @ /10. 2 . @ /8.  LETHERHEAD. 4 . @ /8.  WOODHALL. 6 . @ /10.	1327.  IRON  CAMBRIDGE. 16 . @ /3½.  CLARE. 54 . @ /3. 62 (Stourbridge)
LANCOMB.  3 . @ /8½. LANGLEY.  3 . @ /9½. 3 . @ /9½. LETHERHEAD. 2 . @ /8. STEVENAGE. 15 . @ 1/.	65 gads 2/. WOODHALL, 8½ @ /9.  1324.  IRON  CAMBRIDGE. 6 . @ /3½.	1325.  IRON  CAERLEON. 8 . @ /2½. CAMBRIDGE. 3 . @ /3½.	CHIPPENHAM,  \$\frac{1}{4} \cappa \text{ib} \text{ (Spanish)} & \text{\$\pi \) 4/8.} \\ CLARE. & \frac{2}{2} \cdot \text{\$\pi \] 2\frac{1}{2}}. \\ CLARETTE. & \text{\$\pi \cdot \text{\$\pi \}} 4. \\ I Osemond & \text{\$\pi \cdot \text{\$\pi \}} 3. \\ \$\frac{1}{6} \text{ ib} \cdot \text{\$\pi \cdot \text{\$\pi \}} \\ GAMLINGAY.	STEEL

20	App	RIDE	
		PENE	
1 c	њ (	Span	ish) 4/.
Ist	ENH.	_	TEDE.
5		@	
21/2	tb:	(Spa	nish)

IRON

 $@ 4/4\frac{1}{4}.$ LANCOMB. 10 . @  $/3\frac{1}{2}$ . LEATHERHEAD. • @  $/2\frac{1}{4}$ . . @

CASTLE BARNARD.  $161\frac{1}{2}$  @ /4. CHEDDINGTON. ı . @ /6. GAMLINGAY. • @ 3 /2<sup>2</sup>/<sub>8</sub>. HORMED PARVA. 6 . @ ISENHAMPSTEDE. 2 . @ /8. LAUDCOMB.

 $22 . @ /2\frac{1}{2}.$ LANGLEY. 203 lb (Spanish) @ 3/7. LANTRISSAN.

CASTLE BARNARD. 124 @ /4. CHIPPENHAM.  $\mathbf{I} \stackrel{\mathbf{I}}{=} c$  lb (Spanish) @ 4/. GAMLINGAY. . @ GRAVELY. 18

. @

. @

. @

BRETHAM.

CAMBRIDGE.

CHIPPENHAM.

. @

@

12 . @

STEEL

4

. @  $/3\frac{1}{4}$ . 1 . @ /4. LETHERHEAD. 25 . @  $/2\frac{1}{4}$ . 6 . @ Odiham. 157 lb @ C 4/2. SOUTHAMPTON.  $/2\frac{3}{8}$ . 9 . @  $/2\frac{1}{4}$ . 1 c lb @ 3/4. | 1 , @ /9.

5 gads . /2. /33. /4<sup>2</sup>/<sub>8</sub>. HAMSLAP. /5.

POTTESPURY. 1328.  $/5\frac{1}{2}$ . IRON CAMBRIDGE. . @ /31/2. CLARE. /3. 90.@

GAMLINGAY. 8  $/3\frac{1}{2}$ . /10. 3 /4. Letherhead. 2 . @ /3.

1328				1336
SAMFORD.  I @ /7.  STEEL  CAMBRIDGE. 2 garbs 15 esp: garb @ /9. CLARE.	Gamlingay.  5 · @ /3½· Hawkesbury.  6 · @ /3½· Letherhead.  4 · @ /2¼· Oxford.  2 · @ /6.	7 blooms (of Wealden)  @ 3/6. 2 do. @ 3/9. CHEDDINGTON. I . @ /7. CLARE. 36 . @ /34. 56 (Stourbridge) @ /3. GAMLINGAY.	CAMBRIDGE. 5 . @ /6½. CLARE. 16 (Stourbridge) @ /9. CUXHAM. 4 pieces @ 1/. GAMLINGAY. 6 . @ /9.	GAMLINGAY.  10 . @ /4.  OLDINTON.  2 (Feb.) @ /2.  2 (May)  @ /2\frac{1}{2}.  OXFORD.  3 . @ /5.  3 slabs @ /5\frac{1}{2}.
12 . @ /8½. Gamlingay. 4 . @ /9.  1329. IRON	CAMBRIDGE. I garb 4 esp: 1/1. CHEDDINGTON. 2 @ /9. GAMLINGAV. 6 @ /9. LETHERHEAD.	12 . @ /5. 6 . @ /3 <sup>3</sup> . ODIHAM. 223 lb @ c 4/2 <sup>1</sup> / <sub>2</sub> .  STEEL CLARE,	1334.  IRON  CAMBRIDGE.  4 . @ /3½. CHEDDINGTON. 5 . @ /4¼.	STEEL  CAMBRIDGE .  4½ @ /7½ .  CLARE .  14 . @ /9 .  OXFORD .  2 cakes @ /10 .
BOVESHULL.  2	3 gads @ /I. OXFORD. I cake @ /6.  1331. IRON	16 . @ /9\$.  CUXHAM.  IO pieces @ I/.  GAMLINGAY.  3 . @ /10. 2 . @ /9.	GAMLINGAY. 5 . @ /4. 9 . @ /4. 3 . @ /3. OXFORD. 5 slabs @ /5.	1336. IRON BOVESHULL. 2 . @ /3.
CLARETTE.  14 . @ /3.  GAMLINGAY.  1 . @ /4½.  6 . @ /3½.	BOXLEY.  \$\frac{1}{2}\$ bloom @ 3/8.  CAMERIDGE.  6 . @ /5.  CLARETTE.  72 . @ /4\frac{3}{4}.	IRON BOVESHULL. 3 . @ /3. BOXLEY GRANGE. 4 c fb (Spanish) @ 4/.	STEEL CAMBRIDGE.  2 . @ $/7\frac{1}{2}$ .  21 esp: . $/8$ .  CHEDDINGTON. $1\frac{1}{2}$ . @ $/8$ .  EASTCHURCH.	2 . @ /3. CAMBRIDGE. 6 . @ /4. GAMLINGAY. 10 . @ /4. LETHERHEAD. 1 . @ /2½. MALDON.
CAMBRIDGE. I gaib 13 esp: I/3. CLARETTE. 4 · @ /9. GAMLINGAY. 3 · @ /9.	STEEL  CAMBRIDGE. 4 @ /7½. 24 esp: . /8.  CLARETTE. 8 . @ /9. 8 . @ /9.  CUXHAM.	## 4/- 6 blooms  ## 3/4- 2 do.	I . @ /8. GAMLINGAY. 4 · @ /9. I · @ /7. 40 esp: · I/. OXFORD. 3 cakes @ /102/3.	18 . @ /2½.  OXFORD. 5 . @ /6. 4 . @ /5½.  WOODHALL. 54 . @ /4. 36 (Stourbridge)  @ /4.
1330. IRON	@ 1/0½.	8 . @ /4. 4 · @ /3 <sup>3</sup> / <sub>4</sub> . Tendale. (Iron works.)	1335.	STEEL
CAMBRIDGE.  8 . @ /3.  1 . @ /3½.  CHEDDINGTON.  4 . @ /7.  CUXHAM.  1 c lb (Spanish)  @ 5/.	1332.  IRON  Boveshull. 3 . @ /3.  Boxley Grange. 1 c ib (Spanish) @ 3/6.	294 blooms @ 1/8.  STEEL  BOXLEY GRANGE. 18 . @ /6. 10 . @ /7.	BOVESHULL.  3 @ /3. CAMBRIDGE.  5 @ /3½. CLARE.  36 @ /3½. 36 (at Stourbridge) @ /4. 30 slabs @ /1.	GAMLINGAY. 4 . @ /9. LETHERHEAD. 1 . @ /6½. MALDON. 4 . @ /6. OXFORD. 1 . @ /10. 2 cakes @ /11.

1336				1345
STAUNDON.  1½ . @ /8.  WOODHALL.  11 (Stourbridge)  @ /9.	Justice Hall.  3½ · @ /io Oxford.  I cake @ /II Westmill.	Wolford. 1 . @ /3.	Oxford.	$-/1\frac{1}{2}$
1337.  IRON  BOXLEY. 3 blooms@ 3/6. 1 do. @ 3/2.  GAMLINGAY. 12 . @ /4.  OXFORD. 2 . @ /5½.  SOUTHAMPTON.	18 @ /8.  1339.  IRON  BOXLEY. 2 c lb (Spanish)  @ 4/8. 3 blooms@ 3/5\frac{1}{3}.	BOXLEY GRANGE 16 . @ /5½ CAMBRIDGE. 3 . @ /9. DATCHET. 3 . @ /7. GAMLINGAY. 7 . @ /11 ODIHAM. 1 . @ /9.	IRON  CAMBRIDGE.  10 . @ /4.  1 . @ /3½  CHEDDINGTON.  2 . @ /6½.	
SOUTHAMPTON.  I C TB @ 4/4.  STILLINGTON.  4 . @ /4½.  STEEL  BOXLEY.  2 . @ /7.  GAMLINGAY.  5 . @ /9.  OXFORD.  2 cakes @ /11½.  STAUNDON.	CAMERIDGE.  10 . @ /4.  GAMLINGAY.  8 . @ /4.  JUSTICE HALL.  1 . @ /4½.  6 slabs @ /7½.  OXFORD.  1 . @ /3.  STEEL  CAMERIDGE.	1341.  IRON  BICHYNDON. 2 . @ /6.  CAMBRIDGE. 6 . @ /4.  DATCHET. 250 b . 10/5.  FOULMERE. 74 b . 4/1.  GAMLINGAY.	CLARE.  4I . @ /3½. CUXHAM.  I . @ /4½. GAMLINGAY.  9 . @ /3½. HEYFORD WARREN. 8 (WIOUGht) @ /10. OXFORD. 5 . @ /5¼.  STEEL	BOXLEY GRANGE, I C 1b (Spanish) .  @ 3/. 6 blooms @ 3/7. 3 do. @ 3/4. CAMBRIDGE. 5 . @ /4- GAMLINGAY. 10 . @ /3\frac{3}{4}. HENLEY. 2 C 1b @ 3/2. HEYFORD WARREN.
1338.	3 · @ /9. GAMLINGAY. 5 · @ /II. JUSTICE HALL. II 2 · @ /9.	10 . @ /4.  Heyford Warren. 6 . @ /5. 2 . @ /10.  Hoton. 2½ c lb @ 4/8.	CAMBRIDGE.  3 . @ /9.  ½ . @ /8.  CLARE.  15 . @ /10½.	10 . @ /11.  MORTON,  10 . @ /5.
2 c fb @ 4/. 4 c do. @ 5/. STEPEL. 140 fb . 6/64. WESTMILL.	BOXLEY GRANGE, 6 blooms @ 3/6.  DATCHET.  103 lb . 4/1.  ELHAM.  2 c lb @ 4/6.	IBSTONE.   16 . @ /1.	GAMLINGAY, 6 . @ /9. OXFORD, 1 cake @ 1/.  1348.  IRON GAMLINGAY, 8 . @ /35.	BOXLEY GRANGE, 22 . @ /6. CAMERIDGE, 2½ . @ /7. GAMLINGAY, 4 . @ /8.  1345. IRON
@ 5/4.	11 . @ $/4\frac{3}{8}$ .  ODIHAM. 150 lb @ $c_4/8\frac{1}{2}$ .	FOULMERE, 2½ · @ /7.  GAMLINGAY.	4 · @ /4. Heyford Warren. 10 (wrought)	Cambridge. 6 . @ /4. Gamlingay. 11 . @ /4.

<sup>\* &</sup>quot;Caristia ferri hoc anno."

1345				1355
HEYFORD WARREN.	70.17	Hoo.	COURTE (	1071
10 (wrought)	1347.	I bloom @ 5/.	STEEL	1354.
@ /10.	IRON	SLEPE. 6 . @ /4 ±.	Draklowe.	IRON
MELBOURNE.	CAMBRIDGE.	$6 \cdot @ /4\frac{1}{2}$	3 . @ /6.	Clarette,
29 . @ /3.	$2 \cdot @ /3\frac{1}{2}$		SPRINGFIELD.	IO slabs @ /2
ODIHAM.	CHEDDINGTON.		2 . @ /9.	FFYNCHINFIELD.
18 th @ /05.	$24 \text{ lb} @ /0\frac{1}{2}.$	STEEL		6 slabs . 1/2
Oxford.	GAMLINGAY.	CRANFIELD.	1352.	Horon.
60 fb (Spanish) @ /0 දි.	$\begin{bmatrix} 6 & \cdot & @ & /3\frac{1}{2} \\ 8 & \cdot & @ & /4\frac{1}{2} \end{bmatrix}.$	$\begin{vmatrix} 4 & \cdot & @ & /8\frac{1}{2} \\ 3 & \cdot & @ & /10 \end{vmatrix}$		1 c to @ 6/4.
@ /os. 136 do. @ /os.	Haliwell.	3 . @ /10. SLEPE.	IRON	Housom Manor
STRATTON.	12 . @ /4.	2 . @ /IO.	Brauncester.	12 . @ /5
1 . @ $/4\frac{1}{2}$ .	Oxford.		10 slabs @ /2.	Newenham. 57 (Spanish)
Whaddon.	196 lb (Spanish)		SHARPNESS.	@ /I
W HADDON.  II . @ $/5\frac{1}{2}$ .	@ /o <sup>3</sup> / <sub>8</sub> .	1350.	46 lb (Spanish) 3/6.	50 do.
11 . @ /52.	Southampton.	IRON	1b @ $\frac{3}{0}$ .	2 lb @ /1;
	$\frac{1}{2}c$ lb @ 3/7.	Tendale.	, , ,	STILLINGTON.
STEEL	Whaddon.	(Iron works.)		3 c lb @ 7/.
	11 . @ /5.	26 blooms	STEEL	Tonbridge Hali 2 slabs @ /2
CAMBRIDGE,		@ 3/5.	_	2 slabs @ /2;
<b>3</b> • @ /8.	ampa,	47 do. @ 3/9. 131 do. @ 3/6.	BRAUNCESTER.	
GAMLINGAY.	STEEL	WHADDON.	Sharpness.	Offeren
$4\frac{1}{2}$ . @ $/8\frac{1}{4}$ .	CAMBRIDGE,	7 . @ /103.	2 . @ /81.	STEEL
OXFORD.	$3 \cdot @ /8\frac{1}{4}$	ZIFTELE.		CLARETTE.
1 cake @ /10.	Gamlingay. 4 . @ $/8\frac{1}{2}$ .	6 . @ /9.		I . @ I/4 I (Osemond)
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1353.	@ 1/4
	$3\frac{1}{2}$ . @ $/8\frac{1}{2}$ .		IRON	FFYNCHINFIELD.
1346.	WHADDON.	STEEL		50 gads . 2/2
1010.	$8 \cdot @ /6\frac{1}{2}$ .	WHADDON.	Draklow. $3\frac{1}{2}$ doz: @ 2/6.	Newenham.
IRON		8 . @ /7\frac{1}{4}.	Hoo.	9 · @ /9
CAMBRIDGE.			53 lb @ /o3.	TONBRIDGE HALI
$7 \cdot @ /3\frac{1}{2}$	1348.		Hoton.	6 gads . /2
10 fb (Spanish)	IRON	1351.	$1\frac{1}{2}c$ lb @ 6/8.	
`@ /7.	WHADDON.	IRON	RIPTON ABBATIS.	
2 virgæ (do.) =	$\frac{\text{W HADDON.}}{2}$ . @ $\frac{1}{5\frac{1}{2}}$ .	ARLINGTON.	8 . @ /33.	1355.
106 lb . 3/6.	752.	$  2 \cdot @ /7\frac{1}{2} $	I . @ /4.	IRON
GAMLINGAY.	i ——	BRIGHTWALTON.	TENDALE. (Iron works.)	
10 . @ /4.	STEEL	2 c lb @ 6/8.	26 blooms	Boxley Grangi 5 c lb (Spanish)
MESDENE.	WHADDON.	CLARE. $74 \text{ lb} \cdot 4/6\frac{1}{2}$ .	@ 3/2.	@ 7/·
50 lb . 2/.	2 . @ /8.	DRAKLOWE.	THORP & NORTON.	Hoo.
	2 . 6 /0.	18 . @ /41.	2 . @ /7.	130 fb (Spanish)
		3 . @ /5.		@ 7/.
STEEL	7040	Springfield.		IBSTONE.
CAMBRIDGE.	1349.	11 lb . $/7\frac{1}{2}$ .	STEEL	36 tb @ /1
$3 \cdot @ /8\frac{1}{2}$	IRON	TENDALE.	Draklow.	
GAMLINGAY.	CLARETTE.	53 blooms @ 3/1.	2 . @ 1/.	
$5 \cdot @ /8\frac{1}{2}$ .	10 slabs @ $/1\frac{1}{2}$ .	@ 3/1. 24 do. @ 3/2.	NEWENHAM.	STEEL
Mesdene.	CRANFIELD.	26 do. @ 3/4.	1 @ /10.	BOXLEY GRANGE
3. @ /9.	12 . @ /4.	27 do. @ 3/4.	RIPTON ABBATIS.	1 . @ 1/.
			2 . @ /8.	6 . @ /0
3 · @ /9· 4 · @ /9·	3 (de Gloucester)	13 do. @ 3/4.	2 . @ /8.	6.@/9
	@ I/. 3 (de Gloucester)  @ I/. 3 (de barrs)	13 do. @ 3/4.	2 . @ /6.	· · · · /9

1356				1367
1356.  IRON APULDRUM. 2 quintals @ 8/6. TONBRIDGE HALL. 4 slabs @ /2½.  1357.  IRON APULDRUM. 2 quintals @ 8/. BARKEY.	1359.  IRON  APULDRUM.  1½ quintal  @ 8/.  MESDENE. 6 slabs @ /2½.  SOMERTON.  16 . @ /6.  STEEL  BRAUNCESTER.  3½ . @ 1/3.  MESDENE.  3½ . @ 1/2.	SHEPPEY CASTLE. 60 c 66 fb iron work (c of 112 fb). fb @ /2. 494 fb bolts, &c. fb @ /2. WHADDON. 2 . @ /8. 1 . @ 1/2. 9 . @ 1/04.  STEEL  EASTWOOD. 4 . @ /10. SHEPPEY CASTLE. 30 . @ /10. WHADDON. I . @ 1/.	1363.  IRON  APULDRUM. I c tb @ 7/6.  BARKBY. I . @ /II.  EASTWOOD. I c tb @ 5/6.  OXFORD. 33 tb @ /I. 18 do. @ /I.  STEEL  EASTWOOD. 5 . @ /IO.	EASTWOOD.  1 c ib @ 7/6.  HOTON.  2½ c ib @ 11/6.  SHEPPEY CASTLE.  1471 ib @ /2.  STEEL  EASTWOOD.  5 . @ /8.  1366.  IRON  EASTWOOD.  1 c ib @ 7/4.
2 . @ $/6\frac{1}{2}$ .  DENGMARSH. 2 c fb @ /9.  WOODHALL. 4 fb @ $/0\frac{3}{4}$ .	1360.	9½ . @ /10½.	1364.	HOTON, 2½ c tb @ 8/. WITNEY. 8 tb . @ /1½ WOODSTOCK. 10 tb @ /1.
STEEL	APULDRUM.  1 $\frac{1}{2}$ C ib @ 7/8.  EASTCHURCH. 24 ib . 1/6.  EASTWOOD. 55 ib . 3/6. ib @ /o $\frac{3}{4}$ .  OXFORD.	IRON  APULDRUM.  1 C b @ 5/6.  BARKEY.  9 . @ /6.  EASTWOOD.  1 C b @ 5/6.  HARLAXTON.  12 @ /83	APULDRUM. 1 c fb @ 11/3.  OXFORD. 19 fb @ /1.  SHEPPEY CASTLE. 156 c 74 fb (c of 100 fb) fb @ /2.  Crampions fb @ /2½.	STEEL EASTWOOD. 5 . @ /8. WHADDON. 5 . @ I/o‡.
1358.  IRON  Eastchurch. 32 lb (Spanish)  @ /o¾.	15 fb (wrought) @ /1½. STOKE VERDOUN. 18 fb @ /1.  STEEL EASTCHURCH.	13 . @ /83. 3 . @ /93. WHADDON*. 3 c lb (Spanish) @ 5/6.  STEEL  BRAUNCESTER.	fb @ /2½.   Bolts do.@ /3.   Latches do.   @ /4.   WHADDON.   C lb @ 7/4.   STEEL	1367.  IRON  EASTWOOD. 1 c lb @ 7/.  SOMERTON. 18 . @ /7½
SOMERTON. 20 . @ /6	1361.  IRON  EASTWOOD. 58 lb . 3/1.	BRAUNCESTER. 4 . @ 1/3. EASTWOOD. 6 . @ /10. RIPTON ABBATIS. 3 . @ 1/2. WHADDON. 5 . @ 1/. 2 . @ 1/o½.	WHADDON. 4 · @ 1/2.  1365.  IRON  Apuldrum.	STEEL  BRAUNCESTER.  4½ . @ /10  EASTWOOD.  5 . @ /9.  WYSTOWE.  3½ . @ /10

<sup>\*</sup> Bought at Stourbridge.

1368				1386
1368. IRON  BARKBY.  I @ /8.  BOXLEY. 2 c lb (Spanish)	WYE.  I ½ quintals  @ 8/.  STEEL  EASTWOOD.	STEEL  EASTWOOD. 3 (small)	STEEL Boxley Grange, 4 . @ /8. Newenham. 6 . @ /8.	1379.  STEEL  Hoghton. 3 @ 1/. 1 (Osemond) @ /10,
@ 7/. EASTWOOD. 1 c lb @ 6/4. Hoton.	3 . @ 1/2. HOGHTON. 4 . @ 1/.	1373.	1376.	SLEPE. 3 . @ I/I. I (Osemond) @ /IO.
1 c lb @ 8/4.	1371.  IRON  BARKEY.  1 . @ /9.  EASTHALL IN  BRADEWELL.  30 lb @ /14.	IRON	HADLEY. 23 lb. c of 112 lb @ 6/8. lb @ /o¾. 1 c lb @ 6/8. SOUTHAMPTON. 1 c lb @ 7/6.	1382. STEEL Schiftlingdon. 3 . @ I/I.
STEEL  Brauncester.  4½ . @ /10.  Hoghton.	EASTWOOD. 1 c tb @ 8/6. Iron work 14 tb @ /2. GRAVESEND. 110 tb . 10/.	1374.	STEEL'  SCHITLINGDON. 5 . @ 1/1/1.	1383. STEEL ELLSWORTH. 3 . @ I/. I (Osemond)
1369. IRON	STEEL	EASTWOOD.  27 lb . 2/63.  101 do . 8/5.  WESTBURY.  1½ c lb @ 4/8.	1377.  IRON  Oxford. 516 fb (window frames)@ c 11/8. 62 do. @ /2.	@ /10.
EASTWOOD. 1 c lb @ 7/- WYE. 2 quintals @ 9/4-	1372. IRON	STEEL  EASTWOOD. 2 . @ 1/3. 2 (garlok)	STEEL Sharpness. I . @ /8.	Hoghton. 3 · @ 1/. 1 (Osemond) @ /11
STEEL BRAUNCESTER. $4\frac{1}{2}$ . @ /10. EASTWOOD. 3 . @ 1/2. UPWOOD.	EASTWOOD.  1 c lb @ 8/6.  HOTON.  40 lb @ /1\frac{1}{4}.  SOUTHAMPTON.  \frac{1}{2} c lb @ 8/.	I . @ /9. Westbury. 3 . @ I/.	1378. IRON	1386. IRON  BARKBY. 1 . @ /7.  SLEPE.
1370.  IRON  EASTWOOD.  1 c lb @ 7/6.	Woodstock. 30 lb (unwrought) 2/. Wye. 2 quintals @ 9/.	1375. IRON Boxley Grange, 96 lb 5/2.	Soco fb @ c 6/8.  1970 do @ c 8/.  STEEL  LONDON.  1 barrel @ 329/7	I (Osemond) @ /IC  STEEL SLEPE.

1387				1400
1387.  IRON  Newenham. 63 tb (Spanish) @ /o <sup>3</sup> / <sub>4</sub> .	1390.  IRON  OXFORD.  43 fb @ /2. 24½ do. (bars)	1392.  IRON  Oxford. 30 lb (great axe) @ /2. Windson. 858 lb (wrought) @ /14.  STEEL	HOGHTON. 3 @ /10. 1 (Osemond) @ /10. RIPTON. 3 @ /10. SLEPE. 3 @ /10. 1 @ /9.	TDOM
HONIDEN.  HONIDEN.  17 lb (wrought)  @ /1½.  OXFORD.  48 lb (axe and wedges)  @ /2.	STEEL	Hoghton, 3 . @ /10. 1 (Osemond) @ /10. SLEFE. 3 . @ /10. 1 (Osemond) @ /8.	I395. IRON ELLSWORTH. I (Osemond) @ /Io.	HANEWORTH, 6 (wrought) @ /12/3. OXFORD. 7 wedges = 15 lb @ /2.
1389.  IRON  Boxley. 2 c lb @ 6/8.  Horsley (West). 2 bars (London)  c @ 5/3.  Newenham. 13 c lb @ 6/.  Oxford. 120 lb . 9/2. 26 do. (wrought)	1391.  IRON OSPRING. 7 lb (crampions) @ /2.  STEEL HOGHTON. 3 . @ /11 1/3. 1 (Osemond) @ /9. SLEPE. 3 . @ /10. 1 (Osemond) @ /10.	1393.  IRON  Oxford, 8 ib (hooks)  @ /2\frac{1}{8}.  103 do 6/6.  STEEL  GRAVELY. 2 . @ /10.  RIPTON. 3 . @ /10.  1394.  STEEL  GRAVELY.	1/2. 7 do /10½. 1b @ /1½. 3 do. @ /1½. 61 do. @ /1½. 24 do. (linch-pins)	I399.  IRON BICESTER. 8 ib (Spanish) @ /I. STEEPLE MORDEN. 40 ib (window bars) @ /2.  1400.  STEEL HALIWELL. 4 (Osemond) @ /7.

# LATH AND OTHER NAILS.

### NOTE.

In the following table, nails designated as Lath, Brod (B.), Floor, Sprig (Sp.), Shingle (Sh.), Stone, Transom (T.), are reckoned by the *thousand*, others by the *hundred*. Most of the latter heads are specified, but sometimes the entry does not state the kind. Those merely denoted as 'nails' in the originals are clearly the same as board-nails.

Entries to which no title is prefixed must be understood to be lath-nails.

1265				1278
1265.	Small 200 @ /1. Grange	Framlingham. Spike $300   @ /4\frac{1}{2}$ .	1275.	1277.
Woodstock.	200 @ /3.	Middle do.	Lopham.	FARLEY.
3000 @ /10.	Woodstock.	$300 @ /2\frac{2}{3}.$	B. 580 @ /74.	Sh.2000@ /7.
1000 @ /10. 2000 @ /10.	2000 @ $/10\frac{1}{2}$ .	$\begin{array}{ccc} \text{Ioo} & @ & /2\frac{1}{2}. \\ \text{Splent} \end{array}$	WALETON.	HAMPSTEDE.
2000 @ /10.		200 @ /11/2.	Nails	1100 @ /34.
	1070	LOPHAM.	$350$ @ $/5\frac{1}{2}$ .	, 04
	1270.	120 @ /91/2.	WESTON.	
1268.	MALDON.	Spenes Comitis.	1000 @ $/5$ . 13,500 @ $/9\frac{1}{2}$ .	
1200.	1000 @ /71/2.	6000 @ /8.	13,500 @ /9½. Nails	
Bosham.	7,12	WALETON.	100 @ /6.	1278.
Board		Nails	100 $@ /1\frac{1}{2}$ .	
1500 @ /1.	1271.	100 @ /2.	400 @ $/3\frac{1}{2}$ .	FRAMLINGHAM.
KELESHALL,			500 @ /5.	5200 @ /7.
B. 2000 @ /10. Nails	CHESTERFORD.		Great 300 @ /10.	Board 800 @ /5.
350 @ /I <sup>I</sup> / <sub>2</sub> .	Nails	1070	300 @ /10.	, 5
LOPHAM.	$350 @ /2\frac{1}{4}$	1273.		KELESHALL.
5130 @ /9.	DITCHINGHAM.	Kener.	i	Sh.1500@ 3/4. Mill 200@ /4.
Nails	B. 9000@ /7.	Nails		, , ,
2140 @ /3.	KELESHALL. Mill	250 @ /33.	1276.	KENET.
Board	100 @ /3.		HEYFORD WARREN.	Board /a3
1760 @ /2.	LOPHAM.		200 @ 1/0½.	$3400 @ /2\frac{3}{4}$
STAVERTON.	Nails		STOCKTON.	MALDON.
B. 3500 @ /9.	450 @ /2.	1274.	Great	500 @ /8. Nails
WALETON.	MALDON.	CRATFIELD.	275 (mill)@ /4.	500 @ /2.
B. 500 @ 1/. 900 @ /10.	Great	B. 6000 @ /8.	Small	
900 @ /10. Nails	100 @ /3.	Great	275 (do.) @ /2.	SOUTHFIELD.
100 @ /2.		100 @ /3.	Walsham.	324 (for gates) @ /37.
300 @ $/2\frac{1}{2}$ .		Framlingham.	Spike	0 ,08
150 @ $/4\frac{1}{2}$ .	1272.	B. 4000 @ /8.	60 . @ /3.	Weston, Nails
Spike	Tr	SAHAM.	Splent 300 @ /2½.	
60 @ /5. Great	FORNESET. 1000 @ /7.	В. 6000 @ /9.	$300   @ /2\frac{1}{2}.$	$3000 @ 1/5\frac{3}{4}$ .
150 $Q / 2\frac{1}{3}$ .	1000 @ /7. 500 @ /7.			

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		LETHERHEAD.	Weston.	WALETON.
1279.	1282.	1700 @ $/7\frac{1}{2}$ .	9000 @ /8. Sh. 2000	4000 @ /10
Elham.	Dover.	Middleton.	@ /10.	Splent   150 @ /3.
Board	Door	Sp. 400 @ $/6\frac{1}{4}$ .	9 /10.	1 20 6 /3.
100 @ $/2\frac{1}{2}$ .	500 @ /2.	OLDINTON.		
oo @ $/3\frac{1}{2}$ .	KELESHALL.	850 @ /10.		
OXFORD.	Board	Roof	1287.	1000
000 @ /10.	$600   @ /3\frac{1}{2}$	100 @ /3.		1289.
Spikes	LOPHAM.	Ross, Old.	CRATFIELD.	FARLEY.
00 @ /4.	B. 6000 @ /8\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	300 @ 1/3.	B. 3100 @ /8.	700 @ /10
Board $@ /3\frac{3}{4}$	MIDDLETON.		GAMLINGAY.	Forneset.
00 @ /3.	Sp. 400 @ /5.		2000 @ $/8\frac{1}{2}$ .	2000 @ /7½
	Ospring. Sp. 3000 @ /9.	1285.	KELESHALL.	HAMPSTEDE.
Weston.	Sp.3000@ /9. Board		B. 2000 @ $/7\frac{1}{2}$ .	Sh. 200 @ /10.
000 @ /9.	300 @ /3.	CORFF CASTLE.	1150 @ 1/.	400 @ /10.
,000 @ /10.	Oxford.	1000 @ 1/.	Board	Board 200 @ /21/2.
	6000 @ I/.	Nails 1000 @ /2½.	400 @ /3. Great	0 /-2
	1000 @ /6.	1000 @ $/2\frac{1}{2}$ . 120 @ /3.	100 @ /3.	OLDINTON. 600 @ /10.
1280.	Spike	0 /0	70	Ospring.
	200 @ /4.	HANEWORTH. B. 500 @ /7.	OSPRING. Sp. 100 @ $1/0\frac{1}{2}$ .	Sp.6000@ /8½.
CAMBRIDGE.	WESTON.		Wall	Great
$900   @ I/I_{\frac{1}{2}}$	1000 @ /10.	KATHERLOW.	100 @ /11/2.	100 @ /3.
HANEWORTH.		2200 @ I/3.	Door	Door
2500 @ /6.		Floor (at Ross)	100 @ /3.	1000 @ /4½.
Splent	1283.	3000 @ 2/11.		Sarp: 1000 @ /2½.
500 @ /1½. Great	LETHERHEAD.	900 @ 3/4.		Oxford.
200 @ /4.	900 @ /63.	LETHERHEAD.		400 @ 1/.
LETHERHEAD.	MARLBOROUGH.	200 @ /7½.	1288.	TUDEHAM.
Great	Board, for mill	MALDON.	D.	23,000 @ /11.
100 @ /41/4.	200 @ /10.	1700 @ /10.	Bosham, 18,200 @ /8.	Board
Middleton.	Oxford.	,	Plank	1400 @ /4.
Nails	1000 @ $/8\frac{1}{2}$ .	Ospring. Board	1650 @ /5.	Great
300 @ $/1\frac{1}{2}$ .	1100 @ /10.	200 @ /13.	Board	100 @ /8.
Saham.	79.	7-4-	$2075 @ /2\frac{1}{2}$	
Great	Ross, Old. 3500 @ $1/6\frac{1}{2}$ .	Ross, Old. 600 @ 1/14.	Tingle	
1000 . 2/4.	Floor $U$ $1/0_{\overline{2}}$ .	Woh: 1/14.	$750 @ /1\frac{1}{2}$ .	
Small	450 @ /4.	300 @ /11/2.	CRATFIELD.	1290.
700 @ /4.	Wouwe		Nails	
-/1.	650 @ /3.		400 @ /4.	Bosham.
				27.50 @ /8
WESTON.			Hampstede.	2150 @ /8. Board
		1286.	300 @ /10.	Board
	1284.		300 @ /10. Sh.1000@ /10.	Board 200 @ /3.
		FOTHRID.	300 @ /10. Sh.1000@ /10. Board	Board 200 @ /3. KENET.
1000 @ /10.	Forhrid.	FOTHRID. Board	300 @ /10. Sh.1000@ /10.	Board 200 @ /3. KENET. 3600 @ /10. Nails
	Fornrid. Board	FOTHRID.  Board 250 @ /3½.	300 @ /10. Sh.1000@ /10. Board 250 @ /3.	Board 200 @ /3. KENET. 3600 @ /10. Nails
1281.	FOTHRID.  Board  360 @ /5½.	FOTHRID. Board 250 @ /3½. LA BERTON.	300 @ /Io. Sh.1000@ /Io. Board 250 @ /3. Great 138 @ 1/6½.	Board 200 @ /3.  KENET. 3600 @ /10  Nails 550 @ /2‡  WALETON.
1281. Corff Castle.	Fothrid. Board 360 @ /5½. Haneworth.	FOTHRID. Board 250 @ /3½.  LA BERTON. 2300 @ /8.	300 @ /10. Sh.1000@ /10. Board 250 @ /3. Great	Board 200 @ /3.  KENET. 3600 @ /10.  Nails 550 @ /24.  WALETON.
1281.  Corff Castle.  000 @ /8.	FOTHRID.  Board  360 @ /5½.  HANEWORTH.  7000 @ /5½.  400 @ /5.	FOTHRID. Board 250 @ /3½. LA BERTON. 2300 @ /8. Spike	300 @ /10. Sh.1000@ /10. Board 250 @ /3. Great 138 @ 1/6½. KELESHALL.	Board 200 @ /3.  KENET. 3600 @ /10  Nails 550 @ /2‡  WALETON.
1281.  Corff Castle.  1000 @ /8.  Letherhead.	FOTHRID.  Board  360 @ /5½.  HANEWORTH.  7000 @ /5½.  400 @ /5.  Splent	FOTHRID. Board 250 @ /3½.  LA BERTON. 2300 @ /8. Spike 95 · @ /10.	300 @ /10. Sh.1000@ /10. Board 250 @ /3. Great 138 @ 1/6½. KELESHALL. Board	Board 200 @ /3.  KENET. 3600 @ /10  Nails 550 @ /2‡  WALETON.
1281.  Corff Castle.  1000 @ /8.  Letherhead.  1000 @ /6.	FOTHRID.  Board  360 @ /5½.  HANEWORTH.  7000 @ /5½.  400 @ /5.  Splent  300 @ /2½.	FOTHRID. Board 250 @ /3½.  LA BERTON. 2300 @ /8. Spike 95 . @ /10. Floor 24@ /4.	300 @ /10. Sh.1000@ /10. Board 250 @ /3. Great 138 @ 1/6½. KELESHALL. Board 200 @ /2½.	Board 200 @ /3.  KENET. 3600 @ /10 Nails 550 @ /24 WALETON. 5800 @ /7½
1281.  Corff Castle.  7000 @ /8.  Letherhead.  1000 @ /6.  Weston.	FOTHRID.  Board  360 @ /5½.  HANEWORTH.  7000 @ /5½.  400 @ /5.  Splent  300 @ /2½.  Nails	FOTHRID. Board 250 @ /3½.  LA BERTON. 2300 @ /8. Spike 95 . @ /10. Floor 24@ /4.  OSPRING.	300 @ /10. Sh.1000@ /10. Board 250 @ /3. Great 138 @ 1/6½. KELESHALL. Board 200 @ /2½. KENET.	Board 200 @ /3.  KENET. 3600 @ /10.  Nails 550 @ /24.  WALETON.
1281.  CORFF CASTLE.  7000 @ /8.  LETHERHEAD.  2000 @ /6.  WESTON.	FOTHRID.  Board  360 @ /5½.  HANEWORTH.  7000 @ /5½.  400 @ /5.  Splent  300 @ /2½.	FOTHRID. Board 250 @ /3½.  LA BERTON. 2300 @ /8. Spike 95 . @ /10. Floor 24@ /4.	300 @ /10. Sh.1000@ /10. Board 250 @ /3. Great 138 @ 1/6½.  KELESHALL. Board 200 @ /2½.  KENET. Nails 100 @ /4.	Board 200 @ /3.  KENET. 3600 @ /10.  Nails 550 @ /21.  WALETON. 5800 @ /72.
1281.  CORFF CASTLE. 7000 @ /8.  LETHERHEAD. 2000 @ /6.  WESTON.	FOTHRID.  Board 360 @ /5½.  HANEWORTH. 7000 @ /5½. 400 @ /5. Splent 300 @ /2½. Nails 400 @ /3.	FOTHRID.  Board  250 @ /3½.  LA BERTON.  2300 @ /8.  Spike  95 · @ /10.  Floor 24@ /4.  OSPRING.  Sp. 100 @ 1/0½.	300 @ /10. Sh.1000@ /10. Board 250 @ /3. Great 138 @ 1/6½. Keleshall. Board 200 @ /2½. Kenet. Nails	Board 200 @ /3.  KENET. 3600 @ /10. Nails 550 @ /2‡ WALETON. 5800 @ /7½

HAMPSTEDE.	CUXHAM.	IBSTONE,	Oxford.	Haneworth.
2000 @ /10.	1000 @ $/7\frac{1}{2}$ .	Great	8000 @ /8.	Great spike
Gad:	Ersham.	200 @ I/1.	Spike	150 @ /5.
100 @ /4-	Nails	Oxford.	100 @ $/2\frac{1}{2}$ .	Lopham.
Board 100 @ /2½.	450 @ /3.	$4500 @ /7\frac{1}{2}$	Great door	Nails
100 @ $/2\frac{1}{2}$ . 100 @ $/2$ .	FRAMLINGHAM,	3000 @ /7 %.	- '	100 @ /3.
Great	Nails	Southampton.	TUDEHAM.	MALDON.
$32 \cdot @ 1/6\frac{3}{4}$	200 @ /4.	5000 @ /7.	16,500 @ /9.	2000 @ /6.
LECTON,	400 @ /5.	3000 @ /8.	Floor 500 @ /2½.	Nails
200 @ $/7\frac{1}{2}$ .	HAMPSTEDE.	STANHAM.	500 @ /2½. Spike	1000 . $1/o_2^2$ 800 @ $/2_4^2$
Pevensey.	200 @ 1/.	6200 @ /8. Great	300 @ 1/4.	Oxford.
Clinch	Holesle.	560 @ /3.	Nails	400 @ /7
600 (for boat)	2000 @ /9.	1000 @ /2.	700 @ /7.	Stone 50 @ /3.
$(2)^{1}/7\frac{1}{2}$	100 @ /9.	TUDEHAM.		Southampton.
	1200 @ $/8\frac{3}{4}$ .	13,000 @ /9.		1000 @ /9.
	Mill wheel	Spike		Nails /9.
	500 @ /44.	600 @ 1/4.	1297.	200 @ /13
1292.	Saham.	Floor	G	Great
	Great	$800 @ /2\frac{1}{2}$	GAMLINGAY.	300 @ /5.
PEVENSEY.	500 @ /5. Nails	Walsham.	Spike 200 @ /3½.	Less 200 @ /2
1500 @ /8.	$\frac{100}{200}$ @ $3\frac{1}{2}$ .	350 @ /10.	0 ,02	Spike
•		Splent	IBSTONE.	300 @ /11
	Southfield.	$200   @ /1\frac{1}{2}.$	2000 @ /7.	STRATTON. Door
	$\begin{array}{ccc} 200 & @ & /7\frac{1}{2}. \\ \text{Splent} \end{array}$	Weston,	Oxford.	100 @ /2
1293.	500 @ /I1/2.	2200 @ /8. 1400 @ /9.	$1300 @ /6\frac{1}{2}$ .	STRUGULL.
	J / 12·	1400 @ /9. Board	Board	Mill nails
CHESTERFORD.		200 @ /23.	300 @ ./2.	250 @ /2
11,500 @ /8.		, -4-	Spike   100 @ /3.	5- 6 / 24
1900 @ /9.	1295.	_	100 @ /3.	
1900 @ /y.	LECO.			
Cuxham,	_	,	Merton College.	
	CHESTERFORD.	,	100 @ /10.	
CUXHAM.	CHESTERFORD.	1296.	100 @ /10. $300$ @ $8\frac{3}{4}$ .	1299.
Cuxham. 2700 @ /10.	CHESTERFORD.	1296.	100 @ /10. 300 @ /83. Spike	
CUXHAM,  2700 @ /10.  HOLESLE,  1200 @ /8 <sup>3</sup> / <sub>4</sub> .  B. 1500 @ /9.	CHESTERFORD.  2500 @ /8½.  8500 @ /8.  Great spike	<b>1296</b> . Bristol.	100 @ /10. 300 @ /8 <sup>3</sup> / <sub>4</sub> . Spike 100 @ /3.	Elham.
CUXHAM.  2700 @ /10.  HOLESLE.  1200 @ /8\frac{3}{4}.  B. 1500 @ /9.  Mill wheel	CHESTERFORD.  2500 @ /8½.  8500 @ /8.  Great spike	1296. Bristol. Spike, large	100 @ /10. 300 @ /8 <sup>3</sup> / <sub>4</sub> . Spike 100 @ /3.	Elham. Sp. 2500@ 1/1.
CUXHAM.  2700 @ /10.  HOLESLE.  1200 @ /8\frac{3}{4}.  B. 1500 @ /9.  Mill wheel  100 @ /4.	CHESTERFORD.  2500 @ /8½.  8500 @ /8.  Great spike  50 . @ /3.	1296.  Bristol.  Spike, large 50 . @ 1/6.	100 @ /10. 300 @ /8\frac{3}{4}. Spike 100 @ /3. 200 @ /2\frac{1}{2}. Board	Elham. Sp. 2500@ 1/1. Great
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /83. B. 1500 @ /9. Mill wheel 100 @ /4. IBSTONE.	CHESTERFORD.  2500 @ /8½.  8500 @ /8.  Great spike  50 . @ /3.  500 @ /4.	1296.  Bristol.  Spike, large 50 . @ 1/6.  Small 50 @ /6.	100 @ /10. 300 @ /83. Spike 100 @ /3. 200 @ /21. Board 200 @ /21.	ELHAM. Sp. 2500@ 1/1. Great 200 @ /3
CUXHAM.  2700 @ /10.  HOLESLE.  1200 @ /8 <sup>3</sup> / <sub>4</sub> .  B. 1500 @ /9.  Mill wheel  100 @ /4.  IESTONE.  1500 @ /7.	CHESTERFORD.  2500 @ /8½.  8500 @ /8.  Great spike  50 . @ /3.  500 @ /4.  DOVERCOURT.  Great 80 @ /6¾.	1296.  Bristol.  Spike, large 50 . @ 1/6.  Small 50 @ /6.  Burgus.	100 @ /10. 300 @ /8\frac{3}{4}. Spike 100 @ /3. 200 @ /2\frac{1}{2}. Board 200 @ /2\frac{1}{2}. STOCKTON.	ELHAM. Sp. 2500 @ 1/1. Great 200 @ /3: 300 @ /3:
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /8\frac{3}{4}. B. 1500 @ /9. Mill wheel 100 @ /4. IESTONE. 1500 @ /7. Nails for mill work	CHESTERFORD.  2500 @ /8½. 8500 @ /8. Great spike 50 . @ /3. 500 @ /4.  DOVERCOURT. Great 80@ /6¾.  ELHAM.	1296.  Bristol. Spike, large 50 @ 1/6. Small 50@ /6. BURGUS. 3000 @ /10.	100 @ /10.   300 @ /8\frac{3}{4}.   Spike   100 @ /3.   200 @ /2\frac{1}{2}.   Board   200 @ /2\frac{1}{2}.   STOCKTON.   Mill 400 @ /3\frac{1}{2}.	ELHAM. Sp. 2500@ 1/1. Great 200 @ /3
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /8\frac{3}{4}. B. 1500 @ /9. Mill wheel 100 @ /4. IESTONE. 1500 @ /7. Nails for mill work 2190 @ /2.	CHESTERFORD.  2500 @ /8½ 8500 @ /8. Great spike 50 . @ /3. 500 @ /4.  DOVERCOURT. Great 80 @ /6¾.  ELHAM. Great	1296.  Bristol.  Spike, large 50 @ 1/6.  Small 50 @ /6.  BURGUS. 3000 @ /10.  Board	100 @ /10.   300 @ /8\frac{3}{4}.   Spike   100 @ /3.   200 @ /2\frac{1}{2}.   Board   200 @ /2\frac{1}{2}.   STOCKTON.   Mill 400 @ /3\frac{1}{2}.   WESTON.	ELHAM. Sp. 2500 @ 1/1. Great 200 @ /3; 300 @ /3; MALDON. L. & Sh.
CUXHAM.  2700 @ /10.  HOLESLE.  1200 @ /8\frac{3}{4}.  B. 1500 @ /9.  Mill wheel  100 @ /4.  IESTONE.  1500 @ /7.  Nails for mill work  2190 @ /2.  KELESHALL.	CHESTERFORD.  2500 @ /8½. 8500 @ /8. Great spike 50 . @ /3. 500 @ /4.  DOVERCOURT. Great 80@ /6¾.  ELHAM. Great 300 @ /3.	1296.  Bristol. Spike, large 50 . @ 1/6. Small 50 @ /6. BURGUS. 3000 @ /10. Board 100 @ /2.	100 @ /10.   300 @ /8\frac{2}{4}.   Spike   100 @ /3.   200 @ /2\frac{1}{2}.   Board   200 @ /2\frac{1}{2}.   STOCKTON.   Mill 400 @ /3\frac{1}{2}.   WESTON.   1200 @ /9\frac{1}{4}.	ELHAM, Sp. 2500 @ 1/1. Great 200 @ /3; 300 @ /3; MALDON. L. & Sh.
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /8\frac{3}{2}. B. 1500 @ /9. Mill wheel 100 @ /4. IBSTONE. 1500 @ /7. Nails for mill work 2190 @ /2. KELESHALL. 3000 @ /10.	CHESTERFORD.  2500 @ /8½. 8500 @ /8. Great spike 50 . @ /3. 500 @ /4. DOVEBCOURT. Great 80@ /6¾.  ELHAM. Great 300 @ /3.  FARLEY.	1296.  Bristol.  Spike, large 50 @ 1/6.  Small 50 @ /6.  BURGUS. 3000 @ /10.  Board	100 @ /10,   300 @ /8\frac{3}{4}. Spike	ELHAM, Sp. 2500 @ 1/1. Great 200 @ /3; 300 @ /3; MALDON, L. & Sh. 550 @ 1/8.
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /8\frac{3}{2}. B. 1500 @ /9. Mill wheel 100 @ /4. IBSTONE. 1500 @ /7. Nails for mill work 2190 @ /2. KELESHALL. 3000 @ /10. 2400 @ /9\frac{5}{5}.	CHESTERFORD.  2500 @ /8½. 8500 @ /8. Great spike 50 . @ /3. 500 @ /4.  DOVEBCOURT. Great 80@ /6¾.  ELHAM. Great 300 @ /3.  FARLEY. 2000 @ /6.	1296.  Bristol. Spike, large 50 . @ 1/6. Small 50 @ /6. BURGUS. 3000 @ /10. Board 100 @ /2. Great spike	100 @ /10.   300 @ /8\frac{3}{4}.   Spike   100 @ /3.   200 @ /2\frac{1}{2}.   Board   200 @ /2\frac{1}{2}.   STOCKTON.   Mill 400 @ /3\frac{1}{2}.   WESTON.   1200 @ /9\frac{1}{4}.   Sh.1300 @ /10.   Nails	ELHAM. Sp. 2500@ 1/1. Great 200 @ /3; 300 @ /3; MALDON. L. & Sh. 550 @ 1/8. Oxford.
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /8\frac{3}{4}. B. 1500 @ /9. Mill wheel 100 @ /4. IESTONE. 1500 @ /7. Nails for mill work 2190 @ /2. KELESHALL. 3000 @ /10. 2400 @ /9\frac{5}{8}. Nails	CHESTERFORD.  2500 @ /8½.  8500 @ /8.  Great spike  50 . @ /3.  500 @ /4.  DOVEBCOURT.  Great 80 @ /6¾.  ELHAM.  Great  300 @ /3.  FARLEY.  2000 @ /6.  FRAMLINGHAM.	1296.  Bristol. Spike, large 50 @ 1/6. Small 50 @ /6. BURGUS. 3000 @ /10. Board 100 @ /2. Great spike 100 @ /8. 100 do. @ /7. Middle	100 @ /10,   300 @ /8\frac{3}{4}. Spike	ELHAM. Sp. 2500@ 1/1. Great 200 @ /3; 300 @ /3; MALDON. L. & Sh. 550 @ 1/8. Oxford. Great
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /8\frac{3}{2}. B. 1500 @ /9. Mill wheel 100 @ /4. IBSTONE. 1500 @ /7. Nails for mill work 2190 @ /2. KELESHALL. 3000 @ /10. 2400 @ /9\frac{5}{5}.	CHESTERFORD.  2500 @ /8½.  8500 @ /8.  Great spike  50 . @ /3.  500 @ /4.  DOVERCOURT.  Great 80@ /6¾.  ELHAM.  Great  300 @ /3.  FARLEY.  2000 @ /6.  FRAMLINGHAM.  500 @ 1/.	1296.  Bristol. Spike, large 50 . @ 1/6. Small 50 @ /6. Burgus. 3000 @ /10. Board 100 @ /2. Great spike 100 @ /8. 100 do. @ /7.	100 @ /10.   300 @ /8\frac{3}{4}.   Spike   100 @ /3.   200 @ /2\frac{1}{2}.   Board   200 @ /2\frac{1}{2}.   STOCKTON.   Mill 400 @ /3\frac{1}{2}.   WESTON.   1200 @ /9\frac{1}{4}.   Sh.1300 @ /10.   Nails	ELHAM.  Sp. 2500@ 1/1. Great  200 @ /3; 300 @ /3;  MALDON. L. & Sh. 550 @ 1/8.  OXFORD. Great 100 @ 1/.  STRATTON. 5000 @ 1/10
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /8\frac{3}{4}. B. 1500 @ /9. Mill wheel 100 @ /4. IESTONE. 1500 @ /7. Nails for mill work 2190 @ /2. KELESHALL. 3000 @ /10. 2400 @ /9\frac{5}{8}. Nails	CHESTERFORD.  2500 @ /8½. 8500 @ /8. Great spike 50 . @ /3. 500 @ /4.  DOVERCOURT. Great 80@ /6¾.  ELHAM. Great 300 @ /3.  FARLEY. 2000 @ /6. FRAMLINGHAM. 500 @ 1/. B. 200 @ /7½.	1296.  Bristol. Spike, large 50 . @ 1/6. Small 50 @ /6. BURGUS. 3000 @ /10. Board 100 @ /2. Great spike 100 @ /8. 100 do. @ /7. Middle 60 . @ /3½. CHEDDINGTON.	100 @ /10.   300 @ /8\frac{3}{4}.   Spike   100 @ /3.   200 @ /2\frac{1}{2}.   Board   200 @ /2\frac{1}{2}.   STOCKTON.   Mill 400 @ /3\frac{1}{2}.   WESTON.   1200 @ /9\frac{1}{4}.   Sh.1300 @ /10.   Nails	ELHAM. Sp. 2500@ 1/1. Great 200 @ /32 300 @ /32 MALDON. L. & Sh. 550 @ 1/8. OXFORD. Great 100 @ 1/. STRATTON. 5000 @ 1/10 Stud
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /8\frac{3}{4}. B. 1500 @ /9. Mill wheel 100 @ /4. IESTONE. 1500 @ /7. Nails for mill work 2190 @ /2. KELESHALL. 3000 @ /10. 2400 @ /9\frac{5}{8}. Nails	CHESTERFORD.  2500 @ /8½. 8500 @ /8. Great spike 50 . @ /3. 500 @ /4.  DOVERCOURT. Great80@ /6¾.  ELHAM. Great 300 @ /3.  FARLEY. 2000 @ /6.  FRAMLINGHAM. 500 @ 1/. B. 200 @ /7½.  HAMPSTEDE.	1296.  Bristol. Spike, large 50 @ 1/6. Small 50@ /6. BURGUS. 3000 @ /10. Board 100 @ /2. Great spike 100 @ /8. 100 do. @ /7. Middle 60 . @ /3½. Cheddington. Board & stud	100 @ /10,   300 @ /8\frac{3}{4}.   Spike     100 @ /3.   200 @ /2\frac{1}{2}.     Board   200 @ /2\frac{1}{2}.     STOCKTON.   Mill 400 @ /3\frac{1}{2}.     WESTON.   1200 @ /9\frac{1}{4}.     Sh.   1300 @ /10.     Nails   1000 .   1/2.	ELHAM. Sp. 2500@ 1/1. Great 200 @ /3; 300 @ /3; MALDON. L. & Sh. 559 @ 1/8. OXFORD. Great 100 @ 1/. STRATTON. 5000 @ 1/16 Stud 200 @ /3;
CUXHAM. 2700 @ /10.  HOLESLE. 1200 @ /8\frac{2}{3}.  B. 1500 @ /9.  Mill wheel 100 @ /4.  IBSTONE. 1500 @ /7.  Nails for mill work 2190 @ /2.  KELESHAIL. 3000 @ /10. 2400 @ /9\frac{5}{3}.  Nails 700 @ /3.	CHESTERFORD.  2500 @ /8½. 8500 @ /8. Great spike 50 . @ /3. 500 @ /4.  DOVERCOURT. Great80@ /6¾.  ELHAM. Great 300 @ /3.  FARLEY. 2000 @ /6.  FRAMLINGHAM. 500 @ 1/. B. 200 @ /7½.  HAMPSTEDE. Board	1296.  Bristol. Spike, large 50 . @ 1/6. Small 50@ /6. Burgus. 3000 @ /10. Board 100 @ /2. Great spike 100 @ /8. 100 do. @ /7. Middle 60 . @ /3½. Cheddington. Board & stud 1300 @ /2.	100 @ /10.   300 @ /8\frac{3}{4}.   Spike   100 @ /3.   200 @ /2\frac{1}{2}.   Board   200 @ /2\frac{1}{2}.   STOCKTON.   Mill 400 @ /3\frac{1}{2}.   WESTON.   1200 @ /9\frac{1}{4}.   Sh.1300 @ /10.   Nails	ELHAM. Sp. 2500@ 1/1. Great 200 @ /32 300 @ /32 MALDON. L. & Sh. 550 @ 1/8. OXFORD. Great 100 @ 1/. STRATTON. 5000 @ 1/10 Stud 200 @ /32
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /8\frac{3}{4}. B. 1500 @ /9. Mill wheel 100 @ /4. IESTONE. 1500 @ /7. Nails for mill work 2190 @ /2. KELESHALL. 3000 @ /10. 2400 @ /9\frac{5}{8}. Nails	CHESTERFORD.  2500 @ /8½. 8500 @ /8. Great spike 50 . @ /3. 500 @ /4.  DOVERCOURT. Great 80@ /6¾.  ELHAM. Great 300 @ /3.  FARLEY. 2000 @ /6.  FRAMLINGHAM. 500 @ 1/. B. 200 @ /7½.  HAMPSTEDE. Board 200 @ /4.	1296.  Bristol. Spike, large 50 . @ 1/6. Small 50 @ /6. Burgus. 3000 @ /10. Board 100 @ /2. Great spike 100 do. @ /7. Middle 60 . @ /3½. CHEDDINGTON. Board & stud 1300 @ /2. Eston.	100 @ /10,   300 @ /8\frac{3}{4}.   Spike     100 @ /3.   200 @ /2\frac{1}{2}.     Board   200 @ /2\frac{1}{2}.     STOCKTON.   Mill 400 @ /3\frac{1}{2}.     WESTON.   1200 @ /9\frac{1}{4}.     Sh.   1300 @ /10.     Nails   1000 .   1/2.	ELHAM. Sp. 2500@ 1/1. Great 200 @ /3; 300 @ /3; MALDON. L. & Sh. 550 @ 1/8. OXFORD. Great 100 @ 1/. STRATTON. 5000 @ 1/16 Stud 200 @ /3;
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /8\frac{3}{4}. B. 1500 @ /9. Mill wheel 100 @ /4. IESTONE. 1500 @ /7. Nails for mill work 2190 @ /2. KELESHALL. 3000 @ /10. 2400 @ /9\frac{5}{8}. Nails 700 @ /3.	CHESTERFORD.  2500 @ /8½. 8500 @ /8. Great spike 50 . @ /3. 500 @ /4.  DOVEBCOURT. Great 80 @ /6¾.  ELHAM. Great 300 @ /3.  FARLEY. 2000 @ /6.  FRAMLINGHAM. 500 @ 1/. B. 200 @ /7½.  HAMPSTEDE. BOARD 200 @ /4.  HANEWORTH.	1296.  Bristol. Spike, large 50 . @ 1/6. Small 50@ /6. Burgus. 3000 @ /10. Board 100 @ /2. Great spike 100 @ /8. 100 do. @ /7. Middle 60 . @ /3½. Cheddington. Board & stud 1300 @ /2.	100 @ /10,   300 @ /8\frac{3}{4}.   Spike     100 @ /3.   200 @ /2\frac{1}{2}.     Board   200 @ /2\frac{1}{2}.     STOCKTON.     Mill 400 @ /3\frac{1}{2}.     WESTON.     1200 @ /9\frac{4}{4}.     Sh. 1300 @ /10.     Nails     1000 . 1/2.     1298.	ELHAM.  Sp. 2500@ 1/1. Great 200 @ /3; 300 @ /3; MALDON. L. & Sh. 550 @ 1/8. OXFORD. Great 100 @ 1/. STRATTON. 5000 @ 1/16 Stud 200 @ /3;
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /8\frac{3}{4}. B. 1500 @ /9. Mill wheel 100 @ /4. IESTONE. 1500 @ /7. Nails for mill work 2190 @ /2. KELESHALL. 3000 @ /10. 2400 @ /9\frac{5}{8}. Nails 700 @ /3.	CHESTERFORD.  2500 @ /8½. 8500 @ /8. Great spike 50 . @ /3. 500 @ /4.  DOVERCOURT. Great 80@ /6¾.  ELHAM. Great 300 @ /3.  FARLEY. 2000 @ /6. FRAMLINGHAM. 500 @ 1/. B. 200 @ /7½.  HAMPSTEDE. BOATd 200 @ /4.  HANEWORTH. Spike	1296.  Bristol. Spike, large 50 . @ 1/6. Small 50 @ /6. BURGUS. 3000 @ /10. Board 100 @ /2. Great spike 100 @ /8. 100 do @ /7. Middle 60 . @ /3½. CHEDDINGTON. Board & stud 1300 @ /2. ESTON. 800 @ 1/. FUNTINGTON.	100 @ /10,   300 @ /8\frac{3}{4}.   Spike     100 @ /3.     200 @ /2\frac{1}{2}.     Board   200 @ /2\frac{1}{2}.     STOCKTON.     Mill 400 @ /3\frac{1}{2}.     WESTON.     1200 @ /9\frac{4}{4}.     Sh. 1300 @ /10.     Nails     1000 . 1/2.     1298.     FARLEY.     2500 @ 1/3.	ELHAM.  Sp. 2500@ 1/1. Great 200 @ /3; 300 @ /3; MALDON. L. & Sh. 550 @ 1/8. OXFORD. Great 100 @ 1/. STRATTON. 5000 @ 1/16 Stud 200 @ /3;
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /8\frac{3}{4}. B. 1500 @ /9. Mill wheel 100 @ /4. IESTONE. 1500 @ /7. Nails for mill work 2190 @ /2. KELESHALL. 3000 @ /10. 2400 @ /9\frac{5}{8}. Nails 700 @ /3.  1294.  CASTRE. 300 @ /7.	CHESTERFORD.  2500 @ /8½. 8500 @ /8. Great spike 50 . @ /3. 500 @ /4.  DOVERCOURT. Great 80@ /6¾.  ELHAM. Great 300 @ /3.  FARLEY. 2000 @ /6.  FRAMLINGHAM. 500 @ 1/. B. 200 @ /7½.  HAMPSTEDE. BOARD 200 @ /4.  HANEWORTH. Spike 100 @ /4.	1296.  Bristol. Spike, large 50 @ 1/6. Small 50@ /6. BURGUS. 3000 @ /10. Board 100 @ /2. Great spike 100 @ /8. 100 do. @ /7. Middle 60 . @ /3½. CHEDDINGTON. Board & stud 1300 @ /2. ESTON. 800 @ 1/. FUNTINGTON. Board	100 @ /10,   300 @ /8\frac{3}{4}.   Spike     100 @ /3.     200 @ /2\frac{1}{2}.     Board     200 @ /2\frac{1}{2}.     STOCKTON.     Mill 400 @ /3\frac{1}{2}.     WESTON.     1200 @ /9\frac{1}{4}.     Sh. 1300 @ /10.     Nails     1000 . 1/2.     1298.     FARLEY.     2500 @ 1/3.     HAMPSTEDE.	ELHAM.  Sp. 2500@ I/I. Great  200 @ /3; 300 @ /3; MALDON. L. & Sh. 550 @ I/8. OXFORD. Great 100 @ I/. STRATTON. 5000 @ I/II. Stud 200 @ /3;
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /8\frac{3}{4}. B. 1500 @ /9. Mill wheel 100 @ /4. IESTONE. 1500 @ /7. Nails for mill work 2190 @ /2. KELESHALL. 3000 @ /10. 2400 @ /9\frac{5}{8}. Nails 700 @ /3.	CHESTERFORD.  2500 @ /8½. 8500 @ /8. Great spike 50 . @ /3. 500 @ /4.  DOVERCOURT. Great80@ /6¾.  ELHAM. Great 300 @ /3.  FARLEY. 2000 @ /6.  FRAMLINGHAM. 500 @ 1/. B. 200 @ /7½.  HAMPSTEDE. Board 200 @ /4.  HANEWORTH. Spike 100 @ /4. Great	1296.  Bristol. Spike, large 50 . @ 1/6. Small 50 @ /6. BURGUS. 3000 @ /10. Board 100 @ /2. Great spike 100 @ /8. 100 do @ /7. Middle 60 . @ /3½. CHEDDINGTON. Board & stud 1300 @ /2. ESTON. 800 @ 1/. FUNTINGTON.	100 @ /10,   30	ELHAM.  Sp. 2500@ I/I. Great  200 @ /3; 300 @ /3; MALDON. L. & Sh. 550 @ I/8. OXFORD. Great 100 @ I/. STRATTON. 5000 @ I/II. Stud 200 @ /3;
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /8\frac{2}{4}. 1200 @ /9. Mill wheel 100 @ /4. IBSTONE. 1500 @ /7. Nails for mill work 2190 @ /2. KELESHAIL. 3000 @ /10. 2400 @ /9\frac{2}{5}. Nails 700 @ /3.  1294.  CASTRE. 300 @ /7. Splent 100 @ /2.	CHESTERFORD.  2500 @ /8½. 8500 @ /8. Great spike 50 . @ /3. 500 @ /4.  DOVERCOURT. Great 80@ /6¾.  ELHAM. Great 300 @ /3.  FARLEY. 2000 @ /6.  FRAMLINGHAM. 500 @ 1/. B. 200 @ /7½.  HAMPSTEDE. BOARD 200 @ /4.  HANEWORTH. Spike 100 @ /4.	1296.  Bristol. Spike, large 50 . @ 1/6. Small 50@ /6. Burgus. 3000 @ /10. Board 100 @ /2. Great spike 100 @ /8. 100 do. @ /7. Middle 60 . @ /3½. CHEDDINGTON. Board & stud 1300 @ /2. ESTON. 800 @ 1/. FUNTINGTON. Board 125 @ /4- LANGLEY.	100 @ /10,   30	ELHAM. Sp. 2500@ I/I. Great 200 @ /3; 300 @ /3; MALDON. L. & Sh. 550 @ I/8. OXFORD. Great 100 @ I/. STRATTON. 5000 @ I/II Stud 200 @ /3; STRUGULL. Mill 300@ /3.
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /8\frac{3}{4}. B. 1500 @ /9. Mill wheel 100 @ /4. IESTONE. 1500 @ /7. Nails for mill work 2190 @ /2. KELESHALL. 3000 @ /10. 2400 @ /3.  1294.  CASTRE. 300 @ /7. Splent 100 @ /2. CHESTERFORD.	CHESTERFORD.  2500 @ /8½. 8500 @ /8. Great spike 50 . @ /3. 500 @ /4.  DOVERCOURT. Great 80@ /6¾.  ELHAM. Great 300 @ /3.  FARLEY. 2000 @ /6. FRAMLINGHAM. 500 @ 1/. B. 200 @ /7½.  HAMPSTEDE. BOATd 200 @ /4.  HANEWORTH. Spike 100 @ /4. Great 100 @ /6. Middle	1296.  Bristol. Spike, large 50 @ 1/6. Small 50@ /6. BURGUS. 3000 @ /10. Board 100 @ /2. Great spike 100 @ /8. 100 do. @ /7. Middle 60 . @ /3½. CHEDDINGTON. Board & stud 1300 @ /2. ESTON. 800 @ 1/. FUNTINGTON. Board 125 @ /4-	100 @ /10,   30	ELHAM. Sp. 2500@ 1/1. Great 200 @ /32 300 @ /32 MALDON. L. & Sh. 550 @ 1/8. OXFORD. Great 100 @ 1/. STRATTON. 5000 @ 1/10 Stud 200 @ /32 STRUGULL. Mill 300@ /3.
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /8\frac{3}{4}. B. 1500 @ /9. Mill wheel 100 @ /4. IESTONE. 1500 @ /7. Nails for mill work 2190 @ /2. KELESHALL. 3000 @ /10. 2400 @ /3.  1294.  CASTRE. 300 @ /7. Splent 100 @ /2. CHESTERFORD.	CHESTERFORD.  2500 @ /8½. 8500 @ /8. Great spike 50 . @ /3. 500 @ /4.  DOVERCOURT. Great 80@ /6¾.  ELHAM. Great 300 @ /3.  FARLEY. 2000 @ /6. FRAMLINGHAM. 500 @ 1/. B. 200 @ /7½.  HAMPSTEDE. BOATd 200 @ /4.  HANEWORTH. Spike 100 @ /4. Great 100 @ /6. Middle	1296.  Bristol. Spike, large 50 . @ 1/6. Small 50@ /6. Burgus. 3000 @ /10. Board 100 @ /2. Great spike 100 @ /8. 100 do. @ /7. Middle 60 . @ /3½. CHEDDINGTON. Board & stud 1300 @ /2. ESTON. 800 @ 1/. FUNTINGTON. Board 125 @ /4- LANGLEY.	100 @ /10,   83	ELHAM.  Sp. 2500 @ 1/1.  Great  200 @ /3½  300 @ /3½  MALDON.  L. & Sh.  550 @ 1/8.  OXFORD.  Great  100 @ 1/.  STRATTON.  5000 @ 1/10  Stud  200 @ /3;  STRUGULL.  Mill 300 @ /3.  1300.  CUXHAM.  100 @ /10
CUXHAM. 2700 @ /10. HOLESLE. 1200 @ /8\frac{3}{4}. B. 1500 @ /9. Mill wheel 100 @ /4. IBSTONE. 1500 @ /7. Nails for mill work 2190 @ /2. KELESHALL. 3000 @ /10. 2400 @ /9\frac{5}{8}. Nails 700 @ /3.  1294.  CASTRE. 300 @ /7. Splent 100 @ /2. CHESTERFORD. 2000 @ /7\frac{7}{2}.	CHESTERFORD.  2500 @ /8½. 8500 @ /8. Great spike 50 . @ /3. 500 @ /4.  DOVERCOURT. Great 80@ /6¾.  ELHAM. Great 300 @ /3.  FARLEY. 2000 @ /6.  FRAMLINGHAM. 500 @ 1/. B. 200 @ /7½.  HAMPSTEDE. BOARD 200 @ /4.  Great 100 @ /4. Great 100 @ /6. Middle 100 @ /3.	1296.  Bristol. Spike, large 50 . @ 1/6. Small 50@ /6. Burgus. 3000 @ /10. Board 100 @ /2. Great spike 100 @ /8. 100 do. @ /7. Middle 60 . @ /3½. Cheddington. Board & stud 1300 @ /2. Eston. 800 @ 1/. Funtington. Board 125 @ /4. Langley. 1000 @ /8.	100 @ /10,   300 @ /8\frac{3}{4}.   Spike     100 @ /3.     200 @ /2\frac{1}{2}.     Board     200 @ /3\frac{1}{2}.     STOCKTON.     Mill 400 @ /3\frac{1}{2}.     WESTON.     1200 @ /9\frac{1}{4}.     Sh. 1300 @ /10.     Nails     1000 . 1/2.     1298.     FARLEY.     2500 @ 1/3.     HAMPSTEDE.     1000 @ /7.     Sh. 500 @ 1/.     Great 24 @ 2/1.     Board	ELHAM. Sp. 2500@ 1/1. Great 200 @ /32 300 @ /32 MALDON. L. & Sh. 550 @ 1/8. OXFORD. Great 100 @ 1/. STRATTON. 5000 @ 1/10 Stud 200 @ /32 STRUGULL. Mill 300@ /3.

1300				1310
FARLEY.		Window		Board
Nails 500 @ /13/4.	1302.	400 @ $/2\frac{1}{2}$ . Lattice	1306.	80 . @ /3¾. Spike
Holesle.	Вознам.	500 @ $/1\frac{1}{2}$ .	CUXHAM.	20 . @ /10.
200 @ $/7\frac{1}{2}$ . 700 @ $/7\frac{1}{2}$ .	3000 @ /8.	Southampton.	Sh. 500 @ /10.	
$700 @ /7\frac{1}{2}$	Board 100 @ /21.	5200 @ /8. 500 @ /10.	FARLEY.	
IBSTONE.	, 2	Floor	Nails	1309.
1000 @ /7.	CHEDDINGTON. Great	100 @ $/2\frac{1}{2}$ .	400 $@m I/o_{\frac{1}{2}}$ .	
KELESHALL.	300 @ /4.	Stanham.	OXFORD.	CLARE, 5000 @ 1/01/2.
Nails	Cuxham.	8000 @ /10.	38,000 @ /10. Board	5000 @ 1/0½. Board
100 @ /5.	1000 @ /8.		700 @ /2.	300 @ /21/2
STAVERTON.	FORNESET.		Clout	Splent
$650   @ /6\frac{1}{4}.$	Great	1304.	300 @ /I.	260 @ /23 Spike
Window 100 @ /2.	100 @ /7.		Spike 300 @ /4.	6700 @ /2½
- '	HANEWORTH.	Basingstoke.	Door 4.	COMBE.
Waleton. Nails	1000 @ $/7\frac{1}{2}$ .	2000 @ /7.	100 @ /6.	Spike
100 @ /3.	2000 @ /9.	Board 100 @ /3.	Southampton.	100 @ /3.
200 @ /7.	Spike (23	BUNGAY.	1000 @ /10.	Elham.
100 @ $/3\frac{1}{2}$ .	60 . @ /3 <sup>3</sup> 4. Splent	1400 @ /10.	16,000 @ /8.	300 @ /10.
	160 @ /17.	CHEDDINGTON.	Setting & floor	Board 100 @ /4.
	Keleshall.	Gate	4300 @ /I.	200 @ /3.
	6000 @ /9.	100 @ /2.		FARLEY.
1301.	Southampton.	CUXHAM.		550 @ /9½.
2001.	4000 @ /g.	Roof	1307.	Board
CAMBRIDGE.	1200 @ /9.	100 @ $/1\frac{1}{2}$ .	Cuxham.	100 @ /3.
Board	Board	Oxford. 1000 @ /10.	500 @ /10.	GAMLINGAY.
500 @ /4.	100 @ /3.	Spike /10.	Kingesnod.	Spike   600 @ /4½.
CHESTERFORD. Nails	Spike 25 . @ 1/4.	100 @ /3.	Sp. 200 @ /10.	LETHERHEAD.
100 @ /4.	-3 . 6 -/+-	Southampton.	, - ,	1500 @ /8.
ELHAM.		3000 @ /8.	Oxford Castle. Board	OXFORD.
Sp.4000@ /71.		Board 100 @ $/2\frac{1}{2}$ .	1000 @ /6.	1000 @ 1/.
Great	1303.	100 @ /22.	, ,	Spike
400 @ $/3\frac{1}{2}$ .	1303.			700 @ /4
400 @ /4.	Basingstoke.			PONTELAND.
100 @ /6. Little	3000 @ /8.	1305.	1308.	Long 60 @ /5. Usk.
300 @ /2.	Board @ /3.	1300.	FARLEY.	4000 @ /10.
HAMPSTEDE.	0 70	Ersham.	Sh. 500 @ 1/4.	Board
1000 @ /9.	CUXHAM. 200 @ 1/3.	115 @ /4.	MALDON.	300 @ /3.
Sh.2000@ I/.	-/3.	HALVERGATE.	Great	120 @ /3.
Board	Forneset. Great	Great $45@/5\frac{1}{2}$ .	50 . @ 2/6.	
100 @ /3. Great 30@ 1/8.	150 @ /8.	HANEWORTH. 600 @ /62.	Oxford,	
$35 \cdot @ 2/1\frac{1}{2}$ .	HALVERGATE.	600 @ /6 <del>2</del> . Spike	1000 @ /10.	1310.
KELESHALL.	200 @ $/7\frac{1}{2}$ .	100 @ /4.	Spike	CHEDDINGTON.
400 @ 1/3.	Spike	KELESHALL.	300 @ /4. Board	Gate
Great	160 @ /5.	Sh.1500@ 2/11.	100 @ $/2\frac{1}{2}$ .	200 @ /3. Elham.
1200 @ /5.	MALDON.	Oxford.	Roof	Great
MAIDEN BRADLEY.	Great 50 . @ 2/.	Board	100 @ $/2\frac{1}{2}$ .	200 @ /4.
3000 @ /10.	- ,	100 @ /4.	Southampton.	Troy.
Roof	SAHAM. 10,000 @ /10.	SOUTHAMPTON.	2500 @ 1/.	1000 @ /10.
240 @ /3.	Sh.5000@ 3/4.	10,000 @ /9.	6000 @ '/8.	Board
	Door		TRILLEK.	100 @ /3.
	700 @ /4.		2500 @ I/.	

	Southampton.	FARLEY.	SOUTHAMPTON.	Westshene.
1311.	$9800^{\circ}$ @ $/10\frac{1}{8}$ .	Sh.4000@ 1/1.	8500 @ /8.	10,000 @ /9.
	Seeling	OLDINTON.	3000 @ /8.	Spike
CHEDDINGTON.	300 @ /3.	500 @ $/7\frac{1}{2}$ .	Floor	200 @ /5.
50 . @ 1/3.	$5^{25}$ @ /2.	0 ,12	$ 650   @ /3\frac{1}{2}.$	Ļ
LETHERHEAD.	Board 300 @ /3½.	Oxford. 1000 @ 1/1.	Usk.	
Board	300 @ $/3\frac{1}{2}$ .	-/-:	Sh. 100 @ 2/6.	
200 @ /2.	1850 @ /2 <sup>1</sup> / <sub>8</sub> .	Southampton.		1322.
SOUTHAMPTON.	1-00	7700 @ /9.		
6500 @ /8.		Floor	1320:	CHIPPENHAM.
Floor		250 @ /4. Seeling		<b>2500</b> @ /8.
450 @ $/3\frac{1}{2}$ .	1315.	400 @ /2½.	CUXHAM.	Standis:
	D		4000 @ /8.	$250 @ /2\frac{1}{2}$
	BEAUMOND.	WESTSHENE.	Board /#	CUXHAM.
	3000 @ /8.	4000 @ /10.	300 @ /5.	Board
1312.	CAMBRIDGE.	12,000 @ /10.	FARLEY. Board	125 @ /4.
LETHERHEAD.	200 @ 1/3.	Spike /a		Great
2300 @ /10.	Spike	200 @ /3. 600 @ /3.		100 @ /10
6000 @ /93.	100 @ /3. Nails	600 @ /3.	Southampton.	LANGLEY.
Spike 794	200 @ /2.		3400 @ /8.	13,000 @ /7.
200 @ /5.	- '		Floor	Great
350 @ /4.	CUXHAM.		300 @ /4½.	100 @ /3.
Board	4000 @ /9.	1318.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	TEDDINGTON.
200 @ /3.	Sh.2000@ I/2½.		200 @ /2½.	Spike 50@ /6.
_ ,-	Oxford.	CAERLEON.	200 @ /2.	Wolford.
	3000 @ /10.	1000 @ 1/.	200 @ /2.	5000 @ /9.
		Floor		Door
1313.		1500 @ /4.		700 @ /3.
		~ Cuxham.	1321.	WYRARDISBURY.
CHEDDINGTON.	1316.	3000 @ /8.	Addridele.	1300 @ /8.
4000 @ /9.	CAMBRIDGE.	Great	1500 @ 1/6.	
CUXHAM.		400 @ 1/3.		
12,200 @ /9.	400 @ 1/3.   Spike, great	Langley.	APULDRUM, 1000 @ /7.	
Board	50 . @ I/.	1000 @ /8.	1000 @ /7. Board	7000
50 . @ /4.	Middle 17.	- '	200 @ /3.	1323.
FARLEY.	100 @ /2.	LETHERHEAD.	Cuxham.	CROOKHAM.
Sh.2300@ 1/.	Cuxham.	600 @ /10.	19,000 @ /8.	5000 @ /10
Istelworth.	1000 @ /10.	SOUTHAMPTON.	Sh.1000@ 1/1.	LETHERHEAD.
1000 @ /9.	WESTSHENE.	8000 @ /8.	Hepe	
LETHERHEAD.	Board	2000 @ /8.	800 @ /2.	, ,
100 @ $/7\frac{1}{2}$ .	150 @ /2.		Board	Southampton.
Board	Spike /2.		300 @ /4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
100 @ /3.	400 @ /4.	į	FARLEY.	
MALDON.	Less do.	1319.	Sh.2000@ 1/.	200 @ /5. Floor
1000 @ /8.	1150 @ /3.	1010.	MALDON.	425 @ /4.
Great	WHETELEY.	BICESTER.	Nails	7-0 9 /4.
·100 @ 2/3.	Spike	Roof	200 @ /5.	
Oxford.	100 @ /5.	1500 @ /4.	SLEFORD AND	1
Spike		1	BAKTON.	
$5^{2}5$ @ $/4^{\frac{1}{8}}$ .		CHEDDINGTON.	Spike	1324.
		1000 @ /10.	400 @ /3.	
	1317.	ELHAM.	Middle	CLARE.
	2021.	200 @ /10.	200 @ /2.	3000 @ /10
1314.	CAERLEON.	Sp.2000@ 1/6.	Southampton.	Spike, great
1914.	1000 @ 1/.	B. 200 @ /2.	5250 @ /7 <sup>3</sup> .	1000 @ $/3\frac{1}{2}$
CHEDDINGTON.	Elham.	Nails	Floor //4.	CROOKHAM.
600 @ /10.	Board	100 @ /2.	500 @ /34.	500 @ /10
LETHERHEAD.	100 @ /4.	LETHERHEAD.	Seeling	GAMLINGAY.
3000 @ /8.	200 @ /4.	200 @ 1/3.	500 @ /2.	Spike 50@ /4.
J-00 @ / 50	, 5 /1	/ 5	3 P 2	00 / 1
			3 <sup>r</sup> 4	

1324				1336
Isenhampstede.	Егнам.	Wolford.	ELHAM.	Merton College.
1700 @ 1/4.	Stantis . 200 @ /2½.	2000 @ /94	Sp.1500@ /7.	Board
Great 80 . @ /21/4.	0 / 2	Spike 250 @ /5.	Stantis	900 @ /3. Gad:
Langley.	GAMLINGAY. Board	250 @ /5. Board	100 @ /4. Great	1
6400 @ /8.	400 @ /4 <sup>1</sup> / <sub>4</sub> .	100 @ $/3\frac{1}{2}$ .	25 . @ /6.	200 @ /8.
Spike 50 @ /4.	WYKE.	7 32.	GAMLINGAY.	
ODIHAM.	150 @ /8.		Spike	
1000 @ /9.	150 @ /0.		100 @ /21/2.	
Usk.		1330.	100 @ /3.	1335.
150 @ 1/2.			LETHERHEAD.	CLARE,
	1327.	CAMBRIDGE. Board	1000 @ /6.	2000 @ ./9.
	Elham.	60 . @ /13.		CUXHAM.
1325.	200 @ /10.	GAMLINGAY.		$4500 @ /8\frac{1}{2}$ .
CHIPPENHAM.	Stantis	Great spike		Board
Spike	100 @ /3.	100 @ /3.		250 @ /4.
250 @ /4.	LALEHAM.	Middle do.	1333.	Hepe
FARLEY.	1500 @ /8.	150 @ /2.		200 @ /2.
Sh.1500@ 1/.	LETHERHEAD.	HAWKESBURY.	BASINGSTOKE.	Elham.
SOUTHAMPTON.	Board	Tac:	2200 @ /8.	Sp. 400 @ 1/14.
$2500 @ /7\frac{3}{4}$ .	100 @ $/3\frac{1}{2}$ .	850 @ /2.	CHEDDINGTON.	Great
2000 @ /8.	STAUNDON.	Oxford.	Board .	150 @ /54.
Board	2000 @ /10.	500 @ /10.	J000 @ /3½. Great	MAIDEN BRADLEY.
250 @ /4.	Spike	Spike	300 @ /5.	3000 @ 1/.
Floor	300 @ /4.	600 @ /5.	CLARE.	Oxford,
150 @ /4. Seeling			800 @ /IO.	11,000 @ /10. 10,000 @ /81/3.
25 · @ /1½.			GAMLINGAY.	10,000 @ $/8\frac{1}{2}$ . Board
-5 . 6 /14.	1328.		Spike	100 @ /4.
	CLARE.	1331.	400 @ /3.	Gad:
1326.	Spike	CUXHAM.	LETHERHEAD.	100 @ 1/.
	100 @ /4.	6000 @ I/3.	1000 @ /7.	Wolford.
BICESTER. 1000 @ /8.	ELHAM.	4000 @ /10.	MALDON.	Board
,	1100 @ /10.	Board, great	3000 @ /8.	100 @ $/3\frac{1}{2}$ .
CAMBRIDGE. Board	Stantis	100 @ /10.	Great	50 . @ /4.
$300 @ /2\frac{1}{2}$ .	100 @ /3.	Board	100 @ /4.	Wolrichston.
CLARE.		400 @ /5. 100 @ /6.		500 @ /10.
2000 @ /9.		100 @ /6. Window		
6600 @ /10.	1990	200 @ /3.		
Spike, great	1329.	Hepe	i	
1600 @ /3.	CAMBRIDGE.	220 @ /4.	1334.	1336.
Splentyn	Board	Oxford.		
600 @ /2.	100 @ /3.	4000 @ /10.	Cambridge.	ELHAM.
Board	Spike 100 @ /3.	Merton College.	Splent	Sp.1500@ /10.
300 @ /3.	, ,	1000 @ /10.	200 @ /I.I.	FARLEY.
CLARETTE. 2800 @ /10.	CHEDDINGTON.	Wolkichston.	CUXHAM.	Door 100 @ /3.
6 /201	350 @ /10. Door	2000 @ /8.	Board 100 @ /2	6 /3.
Spike, great 360 @ /5.	200 @ /31/2.	,	© /J.	GAMLINGAY.
360 @ /5. Spike	Cuxham.		GAMLINGAY	Spike, middle
460 @ /4.	Board		Spike, long 200 @ /3.	- ,
Splent	50 . @ /4.	1332.	0 /0.	ODIHAM.
2000 @ /2.	ELHAM.	CHEDDINGTON.	Oxford. 2000 @ /g.	46,500 @ /9. Sh.4000 @ 1/3.
Lead	Board	Nails	2000 @ /9. 500 @ /10.	Spike
36o @ /2.	2000 @ /23.	200 @ $/4\frac{1}{2}$ .	Spike 716.	2200 @ /3.
Board	Lead	Cuxham.	150 @ /4.	Board J.
600 @ $/3\frac{1}{2}$ .	1000 @ $/1\frac{1}{2}$ .	Sh.1500@ 1/5.	300 @ /4.	2800 @ /2.
		'	- / 1.	· ,

GAMLINGAY.

@

@

OXFORD.

STAUNDON.

Spike

400 @

1000 @

TOO

TOO

1341.

CAMBRIDGE.

@

@ /5.

@

 $1/3\frac{1}{4}$ .

Board

300

200

1100

Spike

200

500

100

 $/3\frac{1}{2}$ 

/3.

/10.

@ /3.

ODIHAM.

@

OXFORD,

@ 1/3.

/ro.

1348.

ELHAM.

/10.

/3.

2500 @

Board

500

ELHAM.

Sp. 500 @ /10.

FARLEY.

Sh.1000@ 1/.

@ 1/2.

/3.

1000

400 @

1	3	4	8

IBSTONE.		Oxford.	IBSTONE.	
Spike 32 @ $/3\frac{1}{4}$ .	1050	Board	1200 @ 1/8.	1362.
LETHERHEAD.	1352.	100 @ /5.	Spike	
1000 @ /8.	Oxford.	1000 @ /7.	100 @ /6.	APULDRUM.
- ,	200 @ 2/8.		Board	8500 @ 1/4.
	3000 @ 1/8.		100 @ /6.	Board
	Spike		Kibworth.	400 @ /4.
1349.	200 @ /5.	1356.	1000 @ 1/4.	BRAUNCESTER,
	,,,	1550.	Oxford.	Spike
CAMBRIDGE.		CUXHAM.	Board	300 @ /7.
Nails	1	350 @ /10.	700 @ /61/2.	HARLANTON.
200 @ $/1\frac{3}{4}$ .		ELHAM.	, , ,	200 @ 1/8.
Great	1353.	Sp.4000@ 1/6.		300 @ 1/3.
300 @ /5.		Board		IBSTONE.
Oxford.	APULDRUM.	400 @ /6.	1359.	4000 @ 1/6.
3000 @ /7.	Door	Nails	GAMLINGAY.	Board
STRATTON.	100 @ /5.	300 @ /6.	3850 @ 1/4.	100 @ /6.
Tack	Middle	MALDON.	Spike	STAUNDON.
200 @ /2.	100 @ /3.	$4000 @ 1/2\frac{I}{2}$	300 @ /5½.	3000 @ 1/6.
	Oxford.	Sh. 500 @ 2/.	Great	Fot: 100 @ /5.
	5500 @ 1/8.	/	750 @ 1/4.	WHADDON.
•	Merton College.		250 @ 1/8.	300 @ 2/I.
1350.	500 @ 1/4.		IBSTONE.	Spike 50 @ /6.
CUXHAM.	RIPTON ABBATIS.		Lead	1500 @ /6.
Board	Spike	1357.	200 @ /4.	
100 @ /6.	5000 @ /3.	APULDRUM.	Board	1000
GAMLINGAY.	SALDEN.	Stonprigg	100 @ /4.	1363.
Spike 50 @ /6.	1000 @ 2/1.	3000 @ 1/6.	MALDON.	CHEDDINGTON.
Oxford,	Spike, middle	Board	1500 @ $1/2\frac{1}{2}$ .	6000 @ I/6.
Spike	300 @ /3.	300 @ /5.	Board	WOODSTOCK.
150 @ /7.		Sp.2000@ 2/8.	200 @ /4.	10,000 @ 1/6.
		BARKBY.	Oxford.	
		Board	боо @ 1/8.	
		$300 @ /3\frac{1}{2}$ .		1364.
1351.	1354.	CHEDDINGTON.		Арилляим.
1001.	T	Board	1360.	1000 @ 1/4.
Brightwalton.	ETON HASTING. 1500 @ 2/6.	100 @ /6.	T	AYLESHAM.
2000 @ 1/8.	, ,	WHADDON.	EASTWOOD. 24,000 @ 1/3.	1500 @ 1/3.
Board	Oxford. 5500 @ 1/8.	Spike	24,000 @ 1/3. Great	BASINGSTOKE.
200 @ /6.	5500 @ 1/8. 2000 @ 1/8.	100 @ /6.	_ ,	2000 @ 1/8.
CLARE.	2000 @ 1/0.	260 @ /6.	150 @ 2/. Staundon.	Board
6000 @ 1/8.			Great	650 @ /4.
Paling		*	100 @ 9/6.	Spike
1600 @ /6.			9/0.	600 @ /7.
Led:	1355.	1358.		SHEPPEY CASTLE.
200 @ /4.	0		1361.	8000 @ 1/5.
CHEDDINGTON.	CHEDDINGTON.	BONDEBY.	1301.	84,000 @ 1/3.
Board	500 @ 1/8.	Spike, great 4000 @ /6.	HEGHTRE EAST-	109,000@ 1/2.
100 @ /6.	ELHAM.	,	COURT.	34,000 @ 1/1.
LETHERHEAD.	Sh.4000@ 3/.	FARLEY MOUNT-	200 @ 2/11.	8000 @ 1/.
100 @ 1/8.	Nails 100 @ /4.	FORT. 1000 @ 2/.	IBSTONE.	Great
REYNDON.	O / T·	'	100 @ 1/8.	11,100 @ 1/3.
100 @ 2/6.	IBSTONE.	GAMLINGAY,	SHEPPEY.	Spike
Wellow.	Board 500 @ /6.	8000 @ 1/8.	19,000 @ 1/.	7600 @ 1/2.
300 @ 3/4.	500 @ /6. 2000 @ /6.	Spike	Spike	2500 @ /8.
		- , -	5350 @ /7.	6000 @ /7½
	LETHERHEAD.	Horon.		Plonchis
	600 @ 1/3.	1000 @ 1/4.		16,400 @ /7.

STEEPLE CLAYDON.	ELHAM, Board	EASTWOOD.	BICESTER. Lead	SOUTHAMPTON.
Spike 100 @ 1/.	300 @ /6.	Park-gate 125 @ 1/6.	100 ·@ /4.	1000 @ 1/8. Board
WHADDON.	Rysshyndon.	GAMILINGAY.	) , ,	400 @ /6.
Spike	Sp.2000@ 1/1.	800 @ 2/8.	LETHERHEAD.	400 6 /0.
200 @ /8.	bp.2000@ 1/1.	Spike	7000 @ 1/6. 3300 @ 1/1.	
Wolkichston.		500 @ /7.	3300 @ 1/1. Spike	
3000 @ 1/6½.		LETHERHEAD.	100 @ /7.	1378.
Board	1368.	400 @ 1/5½.	100 @ //.	BARKBY,
120 @ 1/.	Eastwood.	LULLINGTON.		Spike
-7	3200 · @ 1/3.	Door		100 @ /5.
	Spike	200 @ /5.		BOREHAM.
	300 @ /7.	Middle	1374.	3000 @ 1/3.
	• ,,	200 @ /3.		London.
1365.	ETON. 500 @ 2/.	Wolkichston.	LETHERHEAD.	Roof
Amstigh.	2000 @ 1/10.	500 @ 1/8.	2500 @ $1/2\frac{1}{2}$ .	10,000 @ 1/5.
300 @ 1/8.	Spike 76@ 2/8.	Spike & board	Standys	Lead
Elham.	Board	200 @ 1/2.	100 @ /6.	4000 @ /55
Board	160 @ 2/6.	York.		Board
500 @ I/I.	Islip.	B. 1000 @ 1/5.		3000 @ /5.
Horon.	2000 @ 1/6.	Spike		Window
2000 @ 1/6.	2000 @ 2701	100 @ /8.	1075	2000 @ /5 <sup>1</sup> / <sub>5</sub>
SHEPPEY CASTLE.		Middle	1375.	Great spike
Spike		100 @ /6.	T	1000 . 12/.
2300 @ /8.	1369.	Lead	LETHERHEAD.	,
22,600 @ /7.	1300.	100 @ /4.	500 @ 1/1.	
Planching /	APULDRUM.	Brags	Odiham.	
$35,700 @ /6\frac{1}{2}$ .	200 @ 1/3.	100 @ /3.	200 @ /10.	1379.
UPTON SCUDA-	CHEDDINGTON.	Scot 100 @ /5.	Woodstock.	MALDON.
MORE.	Spike	100 @ /3.	Spike	500 @ 1/2.
500 @ 2/1.	800 @ /7.	,,,	150 @ $1/5\frac{1}{2}$ .	0 .,
6000 @ 2/8.	Eastwood.		Clout	
,	Great door		$3000 @ /3\frac{1}{4}$ .	
	150 @ 1/8.	1372.		1380.
	Wolkichston.	1012.		
	W OLKICHSTON.			Maldon.
	1200 @ 1/3.	I. PTUPPUPAN		MALDON. 300 @ 1/3.
1366.		LETHERHEAD.		300 @ 1/3.
		3000 @ 1/6.	1376.	
Mimms (South).	1200 @ 1/3.	3000 @ 1/6. 1000 @ 1/2.	-	300 @ 1/3. WEEDON.
Mimms (South). Nails		3000 @ 1/6. 1000 @ 1/2. Spike	Maldon.	300 @ 1/3. WEEDON.
Mimms (South). Nails 100 @ /5.	1200 @ 1/3.	3000 @ 1/6. 1000 @ 1/2. Spike 100 @ /7.	-	300 @ 1/3. WEEDON. 1000 @ 1/4.
Mimms (South). Nails 100 @ /5. Odiham.	1370. Odiham.	3000 @ 1/6. 1000 @ 1/2. Spike 100 @ /7. Odiham.	Maldon.	300 @ 1/3. WEEDON.
Міммя (South). Nails 100 @ /5. Орінам. 12,200 @ 1/7.	1370. Odiham.	3000 @ 1/6. 1000 @ 1/2. Spike 100 @ /7. Odiham. 14,000 @ 1/6.	MALDON. 500 @ 1/2.	300 @ 1/3. WEEDON. 1000 @ 1/4.
Mimms (South). Nails 100 @ /5. ODIHAM. 12,200 @ 1/7. Whaddon.	1370. ODIHAM. 22,700 @ 1/6.	3000 @ 1/6. 1000 @ 1/2. Spike 100 @ /7. ODIHAM. 14,000 @ 1/6. Board	Maldon. 500 @ 1/2. Odiham. 11,550 @ 1/5. Sp. 500 @ 1/.	300 @ 1/3. WEEDON. 1000 @ 1/4. 1381.
MIMMS (South). Nails IOO @ /5. ODIHAM. I2,200 @ I/7. WHADDON. Great	1370.	3000 @ I/6. 1000 @ I/2. Spike 100 @ /7. ODIHAM. 14,000 @ I/6. Board 6800 @ /10.	Маldon. 500 @ 1/2. Одінам. 11,550 @ 1/5.	300 @ 1/3. WEEDON. 1000 @ 1/4.  1381. CHEDDINGTON.
Mimms (South). Nails 100 @ /5. ODIHAM. 12,200 @ 1/7. WHADDON. Great 100 @ 1/.	1370.  ODIHAM. 22,700 @ 1/6. Sp.3000 @ 1/1. Board	3000 @ 1/6. 1000 @ 1/2. Spike 100 @ /7. ODIHAM. 14,000 @ 1/6. Board 6800 @ /10. Planch:	Maldon. 500 @ 1/2. Odiham. 11,550 @ 1/5. Sp. 500 @ 1/.	300 @ 1/3. WEEDON. 1000 @ 1/4.  1381. CHEDDINGTON. 8000 @ 1/4.
Mimms (South).  Nails  100 @ /5.  ODIHAM.  12,200 @ 1/7.  WHADDON.  Great  100 @ 1/.  WITNEY.	1370.  ODIHAM. 22,700 @ 1/6. Sp.3000 @ 1/1. Board 120 @ 1/2.	3000 @ 1/6. 1000 @ 1/2. Spike 100 @ /7. ODIHAM. 14,000 @ 1/6. Board 6800 @ /10. Planch: 500 @ 1/.	Маldon. 500 @ 1/2. ОДИНАМ. 11,550 @ 1/5. Sp. 500 @ 1/ Window 500 @ /4. Planch:	300 @ 1/3. WEEDON. 1000 @ 1/4.  1381. CHEDDINGTON. 8000 @ 1/4. Board
Mimms (South).  Nails  100 @ /5.  ODIHAM.  12,200 @ 1/7.  WHADDON.  Great  100 @ 1/.  WITNEY.  1600 @ 1/8½.	1370.  ODIHAM. 22,700 @ 1/6. Sp.3000 @ 1/1. Board 120 @ 1/2. Window	3000 @ 1/6. 1000 @ 1/2. Spike 100 @ /7. ODHAM. 14,000 @ 1/6. Board 6800 @ /10. Planch: 500 @ 1/. Window, tinned	Маldon. 500 @ 1/2. ОДИНАМ. 11,550 @ 1/5. Sp. 500 @ 1/ Window 500 @ /4.	300 @ 1/3. WEEDON. 1000 @ 1/4.  1381. CHEDDINGTON. 8000 @ 1/4. Board 300 @ /8.
Mimms (South).  Nails  100 @ /5.  ODIHAM.  12,200 @ 1/7.  WHADDON.  Great  100 @ 1/.  WITNEY.  1600 @ 1/8½.  16,000 @ 1/8.	1370.  ODIHAM.  22,700 @ 1/6. Sp.3000 @ 1/1. Board 120 @ 1/2. Window 200 @ /7. Planch:	3000 @ I/6. 1000 @ I/2. Spike 100 @ /7. ODIHAM. 14,000 @ I/6. Board 6800 @ /10. Planch: 500 @ I/. Window, tinned 400 @ I/.	Маldon. 500 @ I/2. ОДИНАМ. 11,550 @ I/5. Sp. 500 @ I/ Window 500 @ /4. Planch: 550 @ /9. Board	300 @ 1/3. WEEDON. 1000 @ 1/4.  1381. CHEDDINGTON. 8000 @ 1/4. Board 300 @ /8. ELHAM.
MIMMS (South).  Nails  IOO @ /5.  ODIHAM.  12,200 @ 1/7.  WHADDON.  Great  IOO @ 1/.  WITNEY.  I600 @ 1/8½.  I6,000 @ 1/8.	1370.  ODIHAM. 22,700 @ 1/6. Sp.3000 @ 1/1. Board 120 @ 1/2. Window 200 @ /7. Planch:	3000 @ I/6. 1000 @ I/2. Spike 100 @ /7. ODHAM. 14,000 @ I/6. Board 6800 @ /10. Planch: 500 @ I/. Window, tinned 400 @ I/. WOODSTOCK.	Маldon. 500 @ 1/2. ОДИНАМ. 11,550 @ 1/5. Sp. 500 @ 1/ Window 500 @ /4. Planch: 550 @ /9.	300 @ 1/3. WEEDON. 1000 @ 1/4.  1381. CHEDDINGTON. 8000 @ 1/4. Board 300 @ /8. ELHAM. Sp.3000@ 1/4.
Mimms (South).  Nails  100 @ /5.  ODIHAM.  12,200 @ 1/7.  WHADDON.  Great  100 @ 1/.  WITNEY.  1600 @ 1/8½.  16,000 @ 1/8.	1370.  ODIHAM.  22,700 @ 1/6. Sp.3000@ 1/1. Board 120 @ 1/2. Window 200 @ /7. Planch: 6000 @ /9.	3000 @ I/6. 1000 @ I/2. Spike 100 @ /7. ODIHAM. 14,000 @ I/6. Board 6800 @ /10. Planch: 500 @ I/. Window, tinned 400 @ I/.	Маldon, 500 @ 1/2. ОДИНАМ. 11,550 @ 1/5. Sp. 500 @ 1/ Window 500 @ /4. Planch: 550 @ /9. Board 600 @ /8.	300 @ 1/3. WEEDON. 1000 @ 1/4.  1381. CHEDDINGTON. 8000 @ 1/4. Board 300 @ /8. ELHAM. Sp.3000@ 1/4. Board
MIMMS (South).  Nails  IOO @ /5.  ODIHAM.  12,200 @ 1/7.  WHADDON.  Great  IOO @ 1/.  WITNEY.  I600 @ 1/8½.  I6,000 @ 1/8.	1370.  ODHAM. 22,700 @ 1/6. Sp.3000 @ 1/1. Board 120 @ 1/2. Window 200 @ /7. Planch: 6000 @ /9. Door	3000 @ I/6. 1000 @ I/2. Spike 100 @ /7. ODHAM. 14,000 @ I/6. Board 6800 @ /10. Planch: 500 @ I/. Window, tinned 400 @ I/. WOODSTOCK.	MALDON. 500 @ 1/2.  ODIHAM. 11,550 @ 1/5. Sp. 500 @ 1/. Window 500 @ /4. Planch: 550 @ /9. Board 600 @ /8.  Oxford.	300 @ 1/3. WEEDON. 1000 @ 1/4.  1381. CHEDDINGTON. 8000 @ 1/4. Board 300 @ /8. ELHAM. Sp.3000@ 1/4. Board
MIMMS (South).  Nails  IOO @ /5.  ODIHAM.  12,200 @ 1/7.  WHADDON.  Great  IOO @ 1/.  WITNEY.  I600 @ 1/8½.  I6,000 @ 1/8.	1370.  ODHAM. 22,700 @ 1/6. Sp.3000 @ 1/1. Board 120 @ 1/2. Window 200 @ /7. Planch: 6000 @ /9. Door	3000 @ I/6. 1000 @ I/2. Spike 100 @ /7. ODHAM. 14,000 @ I/6. Board 6800 @ /10. Planch: 500 @ I/. Window, tinned 400 @ I/. WOODSTOCK.	Maldon. 500 @ 1/2.  Odiham. 11,550 @ 1/5. Sp. 500 @ 1/. Window 500 @ /4. Planch: 550 @ /9. Board 600 @ /8.  Oxford. 500 @ 1/2.	300 @ 1/3. WEEDON. 1000 @ 1/4.  1381. CHEDDINGTON. 8000 @ 1/4. Board 300 @ /8. ELHAM. Sp.3000@ 1/4. Board 200 @ /6.
MIMMS (South).  Nails  IOO @ /5.  ODIHAM.  12,200 @ 1/7.  WHADDON.  Great  IOO @ 1/.  WITNEY.  I600 @ 1/8½.  I6,000 @ 1/8.	1370.  ODHAM. 22,700 @ 1/6. Sp.3000 @ 1/1. Board 120 @ 1/2. Window 200 @ /7. Planch: 6000 @ /9. Door	3000 @ I/6. 1000 @ I/2. Spike 100 @ /7. ODHAM. 14,000 @ I/6. Board 6800 @ /10. Planch: 500 @ I/. Window, tinned 400 @ I/. WOODSTOCK.	MALDON. 500 @ 1/2.  ODIHAM. 11,550 @ 1/5. Sp. 500 @ 1/. Window 500 @ /4. Planch: 550 @ /9. Board 600 @ /8.  OXFORD. 500 @ 1/2. SCHITLINGDON.	300 @ 1/3. WEEDON. 1000 @ 1/4.  1381. CHEDDINGTON. 8000 @ 1/4. Board 300 @ /8. ELHAM. Sp.3000@ 1/4. Board
MIMMS (South).  Nails  IOO @ /5.  ODIHAM.  12,200 @ 1/7.  WHADDON.  Great  IOO @ 1/.  WITNEY.  I600 @ 1/8½.  I6,000 @ 1/8.	1370.  ODHAM. 22,700 @ 1/6. Sp.3000 @ 1/1. Board 120 @ 1/2. Window 200 @ /7. Planch: 6000 @ /9. Door	3000 @ I/6. 1000 @ I/2. Spike 100 @ /7. ODHAM. 14,000 @ I/6. Board 6800 @ /10. Planch: 500 @ I/. Window, tinned 400 @ I/. WOODSTOCK.	MALDON. 500 @ 1/2.  ODIHAM. 11,550 @ 1/5. Sp. 500 @ 1/. Window 500 @ /4. Planch: 550 @ /9. Board 600 @ /8.  OXFORD. 500 @ 1/2. SCHITLINGDON. 4000 @ 1/11.	300 @ 1/3. WEEDON. 1000 @ 1/4.  1381. CHEDDINGTON. 8000 @ 1/4. Board 300 @ /8. ELHAM. Sp.3000@ 1/4. Board 200 @ /6.
Mimms (South).  Nails  100 @ /5.  ODIHAM.  12,200 @ 1/7.  WHADDON.  Great  100 @ 1/.  WITNEY.  1600 @ 1/8½.  16,000 @ 1/8.  WOODSTOCK.  4000 @ 1/7.	1370.  ODIHAM.  22,700 @ I/6. Sp.3000 @ I/1. Board 120 @ I/2. Window 200 @ /7. Planch: 6000 @ /9. Door 800 @ I/.	3000 @ I/6. 1000 @ I/2. Spike 100 @ /7. ODHAM. 14,000 @ I/6. Board 6800 @ /10. Planch: 500 @ I/. Window, tinned 400 @ I/. Woodstock. 43,000 @ I/8.	Maldon. 500 @ 1/2.  ODIHAM. 11,550 @ 1/5. Sp. 500 @ 1/. Window 500 @ /4. Planch: 550 @ /9. Board 600 @ /8.  OXFORD. 500 @ 1/2. SCHITLINGDON. 4000 @ 1/11. 8300 @ 1/7.	300 @ 1/3. WEEDON. 1000 @ 1/4.  1381. CHEDDINGTON. 8000 @ 1/4. Board 300 @ /8. ELHAM. Sp.3000@ 1/4. Board 200 @ /6.
Mimms (South).  Nails  IOO @ /5.  ODIHAM.  12,200 @ 1/7.  WHADDON.  Great  IOO @ 1/8½.  16,000 @ 1/8.  WOODSTOCK.  4000 @ 1/7.  1367.  AFULDRUM.	1370.  ODIHAM.  22,700 @ 1/6. Sp.3000 @ 1/1. Board 120 @ 1/2. Window 200 @ /7. Planch: 6000 @ /9. Door 800 @ 1/.  1371. BRENLEZ CUM	3000 @ I/6. 1000 @ I/2. Spike 100 @ /7. ODHAM. I4,000 @ I/6. Board 6800 @ /10. Planch: 500 @ I/. Window, tinned 400 @ I/. Woodstock. 43,000 @ I/8.  1373. BARKBY.	Maldon. 500 @ 1/2.  Odiham. 11,550 @ 1/5. Sp. 500 @ 1/. Window 500 @ /4. Planch: 550 @ /9. Board 600 @ /8.  Oxford. 500 @ 1/2. Schitlingdon. 4000 @ 1/11. 8300 @ 1/7. Spike	300 @ 1/3. WEEDON. 1000 @ 1/4.  1381. CHEDDINGTON. 8000 @ 1/4. Board 300 @ /8. ELHAM. Sp.3000@ 1/4. Board 200 @ /6.  1382. ALTON BARNES.
Mimms (South).  Nails  100 @ /5.  ODIHAM.  12,200 @ 1/7.  WHADDON.  Great  100 @ 1/.  WITNEY.  1600 @ 1/8½.  16,000 @ 1/8.  WOODSTOCK.  4000 @ 1/7.  1367.  APULDRUM.  Planch:	1370.  ODIHAM.  22,700 @ 1/6. Sp.3000@ 1/1. Board 120 @ 1/2. Window 200 @ /7. Planch: 6000 @ /9. Door 800 @ 1/.  1371.  BRENLEZ CUM BREN.	3000 @ I/6. 1000 @ I/2. Spike 100 @ /7. ODHAM. 14,000 @ I/6. Board 6800 @ /10. Planch: 500 @ I/. Window, tinned 400 @ I/. WOODSTOCK. 43,000 @ I/8.  1378. BARKEY. Spike	MALDON. 500 @ I/2.  ODIHAM. 11,550 @ I/5. Sp. 500 @ I/. Window 500 @ /4. Planch: 550 @ /9. Board 600 @ /8.  OXFORD. 500 @ I/2. SCHITLINGDON. 4000 @ I/11. 8300 @ I/7. Spike 200 @ /5.	300 @ 1/3. WEEDON. 1000 @ 1/4.  1381. CHEDDINGTON. 8000 @ 1/4. Board 300 @ /8. ELHAM. Sp.3000@ 1/4. Board 200 @ /6.  1382. ALTON BARNES. 1500 @ 1/3.
Mimms (South).  Nails  100 @ /5.  ODIHAM.  12,200 @ 1/7.  WHADDON.  Great  100 @ 1/.  WITNEY.  1600 @ 1/8.  WOODSTOCK.  4000 @ 1/7.  1367.  APULDRUM.  Planch:	1370.  ODIHAM.  22,700 @ 1/6. Sp.3000@ 1/1. Board 120 @ 1/2. Window 200 @ /7. Planch: 6000 @ /9. Door 800 @ 1/.  1371. BRENLEZ CUM BREN.	3000 @ I/6. 1000 @ I/2. Spike 100 @ /7. ODHAM. I4,000 @ I/6. Board 6800 @ /10. Planch: 500 @ I/. Window, tinned 400 @ I/. Woodstock. 43,000 @ I/8.  1373. BARKBY.	Maldon. 500 @ 1/2.  Odiham. 11,550 @ 1/5. Sp. 500 @ 1/. Window 500 @ /4. Planch: 550 @ /9. Board 600 @ /8.  Oxford. 500 @ 1/2. Schitlingdon. 4000 @ 1/11. 8300 @ 1/7. Spike 200 @ /5.	300 @ 1/3. WEEDON. 1000 @ 1/4.  1381. CHEDDINGTON. 8000 @ 1/4. Board 300 @ /8. ELHAM. Sp.3000@ 1/4. Board 200 @ /6.  1382. ALTON BARNES. 1500 @ 1/3. Board

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BRUTFORD.	WEEDON.	Sennail	Board	Oxford.
2800 @ 1/6.	1500 @ 1/2.	100 @ $/4\frac{1}{2}$ .	800 @ /5.	5000 @ 1/5.
HEYFORD WARREN.		100 @ /5.	800 @ /5. 1100 @ /6.	Board
500 @ 1/4.		Studs 28 @ 8/4.		800 @ /6.
Great		Southampton.		300 @ /5.
400 @ 1/4.	1387.	4000 @ I/2.		YALAMTON.
Schitlingdon.	HEYFORD WARREN.	1300 @ 1/4.	1393.	3200 @ 1/8.
Spike	500 @ 1/8.	WEEDON.	1000.	0 -/ 5.
100 @ /6.	- '	1000 @ 1/3.	DRAYTON.	
Southampton.	Oxford. 1800 @ 1/3.	, ,	Board	
3000 @ I/2 <sup>2</sup> / <sub>3</sub> .	0 /0		100 @ $/5\frac{1}{2}$ .	1396.
3000 @ I/3.	Southampton.		Hornchurch.	HORNCHURCH.
2000 @ 1/3.	2000 @ 1/4.	1390.	2000 @ 1/2.	
4000 @ 1/3.	Spike 60 @ 2/6.	1000.	1500 @ 1/.	-/0.
TINGEWICK.		ALTON BARNES,	Spike	TAKLEY.
1500 @ 1/6.		10,600 @ 1/5.	200 @ /6.	600 @ 1/2.
WEEDON.		Oxford,	Sh. 750 @ 2/.	Board
.600 @ 1/8.	1388.	2800 @ 1/5.	Oxford.	100 @ /6.
Plank	ALTON BARNES.	, , ,	5500 @ 1/4.	Weston.
200 @ /6.	500 @ 1/3.	Popinho.	Board	3200 @ I/4.
200 @ 70.	Board	Spike		Spike
	50 , @ /4.	200 @ $/5\frac{1}{2}$ .		100 @ /6.
	OXFORD.	WEEDON.	RADCLIFF.	Door
	1	1500 @ 1/.	200 @ 2/1.	100 @ /5.
1383.	- / /	Board	STEEPLE MORDEN.	Splint
ELHAM.	Board	100 @ /6.	4000 @ 1/3.	340 @ /4.
Sp.6000@ 1/3.	300 @ /6.	,		
, .	Southampton.			
Ellsworth.	1000 @ 1/6.			
Spike	500 @ 1/4.	1201	1004	1397.
200 @ /5.	2000 @ $I/o_{\frac{1}{2}}$ .	1391.	1394.	1397.
200 @ /5. 200 @ /3.	2000 @ 1/0½. Board	1391. Oxford,		ALTON BARNES.
200 @ /5. 200 @ /3. 500 @ /5.	2000 @ $1/o\frac{1}{2}$ .  Board 100 @ /6.	Охғорд. 4000 @ 1/4.	Alton Barnes.	ALTON BARNES. 500 @ 1/6.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4.	2000 @ $1/0\frac{1}{2}$ .  Board 100 @ $/6$ . 500 @ $/6$ .	Oxford, 4000 @ 1/4. 4000 @ 1/2.	Alton Barnes, 4000 @ 1/6.	Alton Barnes. 500 @ 1/6. Hornchurch.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3.	2000 @ 1/0½.  Board  100 @ /6.  500 @ /6.  Stud 500 @ /3.	Охғорд. 4000 @ 1/4.	ALTON BARNES. 4000 @ 1/6. Board	ALTON BARNES. 500 @ 1/6. HORNCHURCH. 3000 @ 1/.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. Heyford Warren.	2000 @ 1/o½.  Board  100 @ /6. 500 @ /6. Stud 500@ /3.  STANLAKE.	OXFORD, 4000 @ 1/4. 4000 @ 1/2. 2000 @ 1/1.	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7.	ALTON BARNES. 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. Heyford Warren. Door	2000 @ 1/o½. Board 100 @ /6. 500 @ /6. Stud 500@ /3. STANLAKE. 200 @ 1/3.	OXFORD.  4000 @ 1/4. 4000 @ 1/2. 2000 @ 1/1.  WEEDON.	ALTON BARNES, 4000 @ 1/6. Board 100 @ /7. GRAVELY,	ALTON BARNES, 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. Heyford Warren. Door 200 @ /7.	2000 @ I/o½.  Board 100 @ /6. 500 @ /6. Stud 500@ /3.  STANLAKE. 200 @ I/3.  Board	OXFORD.  4000 @ 1/4.  4000 @ 1/2.  2000 @ 1/1.  WEEDON.  400 @ 1/134.	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike	ALTON BARNES. 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. Heyford Warren. Door 200 @ /7. Oxford.	2000 @ I/o½.  Board  100 @ /6.  500 @ /6.  Stud 500@ /3.  STANLAKE.  200 @ I/3.  Board  100 @ /6.	OXFORD.  4000 @ 1/4.  4000 @ 1/2.  2000 @ 1/1.  WEEDON.  400 @ 1/13/4.  Board	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6.	ALTON BARNES, 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. Heyford Warren. Door 200 @ /7. Oxford. 500 @ 1/8.	2000 @ I/o½.  Board  100 @ /6.  500 @ /6.  Stud 500@ /3.  STANLAKE.  200 @ I/3.  Board  100 @ /6.  Weedon.	OXFORD.  4000 @ 1/4.  4000 @ 1/2.  2000 @ 1/1.  WEEDON.  400 @ 1/134.	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH.	ALTON BARNES. 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T.1000 @ /11.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. HEYFORD WARREN. DOOR 200 @ /7. OXFORD. 500 @ 1/8.	2000 @ I/o½.  Board  100 @ /6. 500 @ /6. Stud 500 @ /3.  STANLAKE. 200 @ I/3.  Board  100 @ /6.  WEEDON. 500 @ I/2.	OXFORD.  4000 @ 1/4.  4000 @ 1/2.  2000 @ 1/1.  WEEDON.  400 @ 1/13/4.  Board	ALTON BARNES, 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3.	ALTON BARNES. 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T.1000 @ /11.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. Heyford Warren. Door 200 @ /7. Oxford. 500 @ 1/8.	2000 @ I/o½.  Board  100 @ /6. 500 @ /6. Stud 500@ /3.  STANLAKE. 200 @ I/3.  Board  100 @ /6.  WEEDON. 500 @ I/2.  Board	OXFORD.  4000 @ 1/4.  4000 @ 1/2.  2000 @ 1/1.  WEEDON.  400 @ 1/13/4.  Board	ALTON BARNES, 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike	ALTON BARNES. 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T.1000 @ /11.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. Heyford Warren. Door 200 @ /7. Oxford. 500 @ 1/8.	2000 @ I/o½.  Board  100 @ /6. 500 @ /6. Stud 500 @ /3.  STANLAKE. 200 @ I/3.  Board  100 @ /6.  WEEDON. 500 @ I/2.	OXFORD.  4000 @ I/4.  4000 @ I/2.  2000 @ I/I.  WEEDON.  400 @ I/I34.  Board  60 . @ /5.	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike 700 @ /414.	ALTON BARNES. 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T.1000 @ /11. OXFORD. 4000 @ 1/3.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. HEYFORD WARREN. DOOT 200 @ /7. OXFORD. 500 @ I/8.	2000 @ I/o½.  Board  100 @ /6. 500 @ /6. Stud 500@ /3.  STANLAKE. 200 @ I/3.  Board  100 @ /6.  WEEDON. 500 @ I/2.  Board	OXFORD.  4000 @ 1/4.  4000 @ 1/2.  2000 @ 1/1.  WEEDON.  400 @ 1/13/4.  Board	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike 700 @ /41/4.	ALTON BARNES, 500 @ 1/6.  HORNCHURCH, 3000 @ 1/.  Spike 100 @ 2/6. 300 @ /5. T.1000 @ /11.  OXFORD, 4000 @ 1/3.  RADCLIFF.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. Heyford Warren. Door 200 @ /7. Oxford. 500 @ 1/8.	2000 @ I/o½.  Board  100 @ /6. 500 @ /6. Stud 500@ /3.  STANLAKE. 200 @ I/3.  Board  100 @ /6.  WEEDON. 500 @ I/2.  Board	OXFORD.  4000 @ I/4.  4000 @ I/2.  2000 @ I/I.  WEEDON.  400 @ I/I34.  Board  60 . @ /5.	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike 700 @ /4\frac{1}{4}. 400 @ /4\frac{2}{4}. Sh.4500@ 2/4\frac{3}{4}.	ALTON BARNES, 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T.1000 @ /11. Oxford. 4000 @ 1/3. RADCLIFF. 4500 . @ 1/4.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. HEYFORD WARREN. DOOR 200 @ /7. OXFORD. 500 @ I/8. 1000 @ I/8.	2000 @ I/o½. Board 100 @ /6. 500 @ /6. Stud 500 @ /3. STANLAKE. 200 @ I/3. Board 100 @ /6. WEEDON. 500 @ I/2. Board 100 @ /5.	OXFORD.  4000 @ I/4.  4000 @ I/2.  2000 @ I/I.  WEEDON.  400 @ I/I3  Board  60 . @ /5.	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike 700 @ /4\frac{1}{4}. 400 @ /4\frac{2}{4}. OXFORD.	ALTON BARNES, 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T.1000 @ /11. OXFORD, 4000 @ 1/3. RADCLIFF, 4500 @ 1/4. TINGEWICK.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. HEYFORD WARREN. DOOR 200 @ /7. OXFORD. 500 @ 1/8. 1384. OXFORD. 8000 @ 1/6.	2000 @ I/o½.  Board  100 @ /6. 500 @ /6. Stud 500@ /3.  STANLAKE. 200 @ I/3.  Board  100 @ /6.  WEEDON. 500 @ I/2.  Board	OXFORD.  4000 @ 1/4. 4000 @ 1/2. 2000 @ 1/1.  WEEDON. 400 @ 1/134.  Board 60 . @ /5.	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike 700 @ /4\frac{1}{4}. 400 @ /4\frac{2}{4}. Sh.4500@ 2/4\frac{3}{4}.	ALTON BARNES, 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T.1000 @ /11. OXFORD, 4000 @ 1/3. RADCLIFF, 4500 @ 1/4. TINGEWICK.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3.  HEYFORD WARREN. DOOR 200 @ /7. OXFORD. 500 @ 1/8. 1000 @ 1/8.	2000 @ I/o½. Board 100 @ /6. 500 @ /6. Stud 500 @ /3. STANLAKE. 200 @ I/3. Board 100 @ /6. WEEDON. 500 @ I/2. Board 100 @ /5.	OXFORD.  4000 @ 1/4. 4000 @ 1/2. 2000 @ 1/1.  WEEDON. 400 @ 1/13/4.  Board 60 . @ /5.  1892.  Anllington. Spike 100 @ /6.	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike 700 @ /4\frac{1}{4}. 400 @ /4\frac{2}{4}. OXFORD.	ALTON BARNES, 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T.1000 @ /11. OXFORD, 4000 @ 1/3. RADCLIFF, 4500 @ 1/4. TINGEWICK.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. HEYFORD WARREN. DOOR 200 @ /7. OXFORD. 500 @ 1/8. 1384. OXFORD. 8000 @ 1/6.	2000 @ I/o½. Board 100 @ /6. 500 @ /6. Stud 500 @ /3. STANLAKE. 200 @ I/3. Board 100 @ /6. WEEDON. 500 @ I/2. Board 100 @ /5.  1389. ALTON BARNES.	OXFORD.  4000 @ 1/4.  4000 @ 1/2.  2000 @ 1/1.  WEEDON.  400 @ 1/13/4.  Board  60 . @ /5.  1392.  AILLINGTON.  Spike  100 @ /6.  HORNCHURCH.	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike 700 @ /4\frac{1}{4}. 400 @ /4\frac{2}{4}. OXFORD.	ALTON BARNES, 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T.1000 @ /11. OXFORD, 4000 @ 1/3. RADCLIFF, 4500 @ 1/4. TINGEWICK.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. HEYFORD WARREN. DOOR 200 @ /7. OXFORD. 500 @ 1/8. 1384. OXFORD. 8000 @ 1/6. 4500 @ 1/6. Sp.3500@ 1/2. Board	2000 @ I/o½. Board 100 @ /6. 500 @ /6. Stud 500 @ /3. STANLAKE. 200 @ I/3. Board 100 @ /6. WEEDON. 500 @ I/2. Board 100 @ /5.  1389.  ALTON BARNES, 100 @ I/4.	OXFORD.  4000 @ 1/4. 4000 @ 1/2. 2000 @ 1/1.  WEEDON. 400 @ 1/13/4.  Board 60 . @ /5.  1392.  AILLINGTON. Spike 100 @ /6.  HORNCHURCH. Sp.1000@ 1/2.	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike 700 @ /4\frac{1}{4}. 400 @ /4\frac{2}{4}. OXFORD.	ALTON BARNES. 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T.1000 @ /11. OXFORD. 4000 @ 1/3. RADCLIFF. 4500 @ 1/4. TINGEWICK. 800 @ 1/3.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. HEYFORD WARREN. DOOR 200 @ /7. OXFORD. 500 @ 1/8. 1000 @ 1/8.  1384. OXFORD. 8000 @ 1/6. 4500 @ 1/6. Sp.3500@ 1/2. Board 1000 @ /6.	2000 @ I/o½. Board 100 @ /6. 500 @ /6. Stud 500@ /3. STANLAKE. 200 @ I/3. Board 100 @ /6. WEEDON. 500 @ I/2. Board 100 @ /5.  1389.  ALTON BARNES, 100 @ I/4. Great 16@ I/o¼.	OXFORD.  4000 @ 1/4. 4000 @ 1/2. 2000 @ 1/1.  WEEDON. 400 @ 1/134.  Board 60 . @ /5.  1392.  AILLINGTON. Spike 100 @ /6. HORNCHURCH. Sp.1000@ 1/2. RADCLIFF.	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike 700 @ /4\frac{1}{4}. 400 @ /4\frac{3}{4}.  OXFORD. 400 @ 1/3.	ALTON BARNES. 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T.1000 @ /11. OXFORD. 4000 @ 1/3. RADCLIFF. 4500 . @ 1/4. TINGEWICK. 800 @ 1/3.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. HEYFORD WARREN. DOOR 200 @ /7. OXFORD. 500 @ 1/8. 1384. OXFORD. 8000 @ 1/6. 4500 @ 1/6. Sp.3500@ 1/2. Board	2000 @ I/o½.  Board  100 @ /6.  500 @ /6.  Stud 500 @ /3.  STANLAKE.  200 @ I/3.  Board  100 @ /6.  WEEDON.  500 @ I/2.  Board  100 @ /5.	OXFORD.  4000 @ 1/4. 4000 @ 1/2. 2000 @ 1/1.  WEEDON. 400 @ 1/134.  Board 60 . @ /5.  1392.  AILLINGTON. Spike 100 @ /6. HORNCHURCH. Sp.1000@ 1/2. RADCLIFF. 3000 @ 1/4.	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike 700 @ /4\frac{1}{4}. 400 @ /4\frac{2}{4}. OXFORD.	ALTON BARNES. 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T.1000 @ /11. OXFORD. 4000 @ 1/3. RADCLIFF. 4500 @ 1/4. TINGEWICK. 800 @ 1/3.  1398. DRAYTON. Board
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. HEYFORD WARREN. DOOR 200 @ /7. OXFORD. 500 @ 1/8. 1000 @ 1/8.  1384. OXFORD. 8000 @ 1/6. 4500 @ 1/6. Sp.3500@ 1/2. Board 1000 @ /6.	2000 @ I/o½. Board 100 @ /6. 500 @ /6. Stud 500 @ /3. STANLAKE. 200 @ I/3. Board 100 @ /6. WEEDON. 500 @ I/2. Board 100 @ /5.  1389.  ALTON BARNES. 100 @ I/4. Great 16 @ I/o½. OXFORD. 2000 @ I/3.	OXFORD.  4000 @ 1/4. 4000 @ 1/2. 2000 @ 1/1.  WEEDON. 400 @ 1/134.  Board 60 . @ /5.  1392.  AILLINGTON. Spike 100 @ /6. HORNCHURCH. Sp.1000@ 1/2. RADCLIFF. 3000 @ 1/4. SLEPE.	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike 700 @ /4½. 400 @ /4½. OXFORD. 400 @ 1/3.	ALTON BARNES. 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T. 1000 @ /1I. OXFORD. 4000 @ 1/3. RADCLIFF. 4500 .@ 1/4. TINGEWICK. 800 @ 1/3.  1398. DRAYTON. BOARD BOARD 100 @ /5.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. HEYFORD WARREN. DOOR 200 @ /7. OXFORD. 500 @ 1/8. 1000 @ 1/8.  1384. OXFORD. 8000 @ 1/6. 4500 @ 1/6. Sp.3500@ 1/2. Board 1000 @ /6.	2000 @ I/o½. Board 100 @ /6. Stud 500 @ /3. STANLAKE. 200 @ I/3. Board 100 @ /6. WEEDON. 500 @ I/2. Board 100 @ /5.  1389.  ALTON BARNES. 100 @ I/4. Great 16@ I/o¼. OXFORD. 2000 @ I/3. 2000 @ I/3.	OXFORD.  4000 @ 1/4. 4000 @ 1/2. 2000 @ 1/1.  WEEDON.  400 @ 1/134.  Board 60 . @ /5.  1392.  AILLINGTON. Spike 100 @ /6. HORNCHURCH. Sp.1000@ 1/2. RADCLIFF. 3000 @ 1/4. SLEPE. 400 @ 1/3.	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike 700 @ /4\frac{1}{4}. 400 @ /4\frac{3}{4}.  OXFORD. 400 @ 1/3.	ALTON BARNES. 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T. 1000 @ 1/3. RADCLIFF. 4500 @ 1/4. TINGEWICK. 800 @ 1/3.  1398.  DRAYTON. BOARD 100 @ /5. Door, great
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /5. 400 @ /4. 100 @ /3.  Heyford Warren. Door 200 @ /7.  Oxford. 500 @ 1/8. 1384.  Oxford. 8000 @ 1/6. \$p.3500 @ 1/2. Board 1000 @ /6. 200 @ /6.	2000 @ I/o½. Board 100 @ /6. 500 @ /6. Stud 500 @ /3. STANLAKE. 200 @ I/3. Board 100 @ /6. WEEDON. 500 @ I/2. Board 100 @ /5.  1389.  ALTON BARNES. 100 @ I/4. Great 16 @ I/o½. OXFORD. 2000 @ I/3. 2000 @ I/5. 1500 @ I/5.	OXFORD.  4000 @ 1/4. 4000 @ 1/2. 2000 @ 1/1.  WEEDON.  400 @ 1/13/4.  Board 60 . @ /5.  1392.  AILLINGTON. Spike 100 @ /6.  HORNCHURCH. Sp.1000@ 1/2.  RADCLIFF. 3000 @ 1/4.  SLEPE. 400 @ 1/3. Spike	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike 700 @ /44. 400 @ /44. OXFORD. 400 @ 1/3.  1395.  ALTON BARNES. Board	ALTON BARNES. 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T.1000 @ 1/3. RADCLIFF. 4500 @ 1/4. TINGEWICK. 800 @ 1/3.  1398.  DRAYTON. BOARD 100 @ /5. Door, great 100 @ 1/.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /4. 100 @ /3. HEYFORD WARREN. DOOR 200 @ /7. OXFORD. 500 @ 1/8. 1000 @ 1/8.  1384. OXFORD. 8000 @ 1/6. 4500 @ 1/6. Sp.3500@ 1/2. Board 1000 @ /6.	2000 @ I/o½. Board 100 @ /6. 500 @ /6. Stud 500 @ /3. STANLAKE. 200 @ I/3. Board 100 @ /6. WEEDON. 500 @ I/2. Board 100 @ /5.  1389.  ALTON BARNES, 100 @ I/4. Great 16 @ I/o¼. OXFORD. 2000 @ I/3. 2000 @ I/5. 1500 @ I/5. 3000 @ I/3.	OXFORD.  4000 @ 1/4. 4000 @ 1/2. 2000 @ 1/1.  WEEDON. 400 @ 1/13 Board 60 . @ /5.  1892.  AILLINGTON. Spike 100 @ /6. HORNCHURCH. Sp.1000@ 1/2. RADCLIFF. 3000 @ 1/4. SLEPE. 400 @ 1/3. Spike 300 @ /8.	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike 700 @ /44. 400 @ /44. Sh.4500@ 2/. OXFORD. 400 @ 1/3.  1395.  ALTON BARNES. Board 100 @ /7.	ALTON BARNES. 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T.1000 @ /13. RADCLIFF. 4500 . @ 1/4. TINGEWICK. 800 @ 1/3.  1398.  DRAYTON. Board 100 @ /5. Door, great 100 @ 1/. HANEWORTH.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /5. 400 @ /4. 100 @ /3.  HEYFORD WARREN. DOOR 200 @ /7. OXFORD. 500 @ 1/8. 1000 @ 1/8.  1384.  OXFORD. 8000 @ 1/6. 4500 @ 1/6. 5p.3500@ 1/2. Board 1000 @ /6. 200 @ /6.	2000 @ I/o½. Board 100 @ /6. 500 @ /6. Stud 500 @ /3. STANLAKE. 200 @ I/3. Board 100 @ /6. WEEDON. 500 @ I/2. Board 100 @ /5.  1389.  ALTON BARNES. 100 @ I/4. Great 16@ I/o¼. OXFORD. 2000 @ I/3. 2000 @ I/5. 3000 @ I/5. 3000 @ I/5. Spike	OXFORD.  4000 @ 1/4. 4000 @ 1/2. 2000 @ 1/1.  WEEDON. 400 @ 1/134.  Board 60 . @ /5.  1392.  AILLINGTON. Spike 100 @ /6. HORNCHURCH. Sp.1000@ 1/2. RADCLIFF. 3000 @ 1/4. SLEPE. 400 @ 1/3. Spike 300 @ /8.  WEEDON.	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike 700 @ /4\frac{1}{4}. 400 @ /4\frac{3}{4}.  OXFORD. 400 @ 1/3.  1895.  ALTON BARNES. Board 100 @ /7. HORNCHURCH.	ALTON BARNES. 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T. 1000 @ 1/3. RADCLIFF. 4500 @ 1/4. TINGEWICK. 800 @ 1/3.  1398.  DRAYTON. BOARD 100 @ /5. DOOR, great 100 @ 1/. HANEWORTH. Splint
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /5. 400 @ /4. 100 @ /3.  Heyford Warren. Door 200 @ /7. Oxford. 500 @ 1/8. 1000 @ 1/8.  1384. Oxford. 8000 @ 1/6. 4500 @ 1/6. Sp.3500@ 1/2. Board 1000 @ /6. 200 @ /6.	2000 @ I/o½. Board 100 @ /6. 500 @ /6. Stud 500 @ /3. STANLAKE. 200 @ I/3. Board 100 @ /6. WEEDON. 500 @ I/2. Board 100 @ /5.  1389.  ALTON BARNES. 100 @ I/4. Great 16 @ I/o¼. OXFORD. 2000 @ I/3. 2000 @ I/5. 1500 @ I/5. 3000 @ I/3. Spike 200 @ /6.	OXFORD.  4000 @ 1/4. 4000 @ 1/2. 2000 @ 1/1.  WEEDON. 400 @ 1/134.  Board 60 . @ /5.  1392.  AILLINGTON. Spike 100 @ /6. HORNCHURCH. Sp.1000@ 1/2. RADCLIFF. 3000 @ 1/4. SLEPE. 400 @ 1/3. Spike 300 @ /8. WEEDON. 2500 @ 1/6.	ALTON BARNES. 4000 @ 1/6. Board 1000 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike 700 @ /4\frac{1}{4}. 400 @ 2/. OXFORD. 400 @ 1/3.  1395.  ALTON BARNES. Board 100 @ /7. HORNCHURCH. 6000 @ 1/2.	ALTON BARNES. 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T. 1000 @ /11. OXFORD. 4000 @ 1/3. RADCLIFF. 4500 @ 1/4. TINGEWICK. 800 @ 1/3.  1398.  DRAYTON. BOARD 100 @ /5. DOOR, great 100 @ 1/. HANEWORTH. Splint 100 @ /3.
200 @ /5. 200 @ /3. 500 @ /5. 400 @ /5. 400 @ /4. 100 @ /3.  HEYFORD WARREN. DOOR 200 @ /7. OXFORD. 500 @ 1/8. 1000 @ 1/8.  1384.  OXFORD. 8000 @ 1/6. 4500 @ 1/6. 5p.3500@ 1/2. Board 1000 @ /6. 200 @ /6.	2000 @ I/o½. Board 100 @ /6. 500 @ /6. Stud 500 @ /3. STANLAKE. 200 @ I/3. Board 100 @ /6. WEEDON. 500 @ I/2. Board 100 @ /5.  1389.  ALTON BARNES. 100 @ I/4. Great 16@ I/o¼. OXFORD. 2000 @ I/3. 2000 @ I/5. 3000 @ I/5. 3000 @ I/5. Spike	OXFORD.  4000 @ 1/4. 4000 @ 1/2. 2000 @ 1/1.  WEEDON. 400 @ 1/134.  Board 60 . @ /5.  1392.  AILLINGTON. Spike 100 @ /6. HORNCHURCH. Sp.1000@ 1/2. RADCLIFF. 3000 @ 1/4. SLEPE. 400 @ 1/3. Spike 300 @ /8.  WEEDON.	ALTON BARNES. 4000 @ 1/6. Board 100 @ /7. GRAVELY. Spike 100 @ /6. HORNCHURCH. 4000 @ 1/3. Spike 700 @ /4\frac{1}{4}. 400 @ /4\frac{3}{4}.  OXFORD. 400 @ 1/3.  1895.  ALTON BARNES. Board 100 @ /7. HORNCHURCH.	ALTON BARNES. 500 @ 1/6. HORNCHURCH. 3000 @ 1/. Spike 100 @ 2/6. 300 @ /5. T. 1000 @ 1/3. RADCLIFF. 4500 @ 1/4. TINGEWICK. 800 @ 1/3.  1398.  DRAYTON. BOARD 100 @ /5. DOOR, great 100 @ 1/. HANEWORTH. Splint

1398				1400
Hornchurch.	Oxford.	Birchanger.	York.	do. smaller
16,000 @ 1/1.	300 @ 1/6.	1500 @ 1/2.	Spike, double	100 @ /5.
gooo @ I/I.	200 @ 1/3.	BRADWAY.	1000 @ /6.	LONDON.
7000 @ I/.	Studs 13 @ 8/4.	1000 @ 1/4.	Lead	500 @ /10.
500 @ /10.		HORNCHURCH.	1000 @ $^{\circ}/3\frac{1}{3}$ .	RADCLIFF.
Board	2000 @ I/I.	15,000 @ 1/2.		2500 @ 1/4.
400 @ /6.	Board	Rafter		3500 @ 1/6.
200 @ /4.	50 . @ /4.	1200 @ /5.		3000 @ I/4.
500 @ /4.		400 @ /3.	1400.	2000 @ 1/3.
Rafter		OXFORD.	Hoparaman	Spike
530 @ /4.		1000 @ 1/4.	HORNCHURCH. $600 @ 1/1\frac{1}{2}$ .	100 @ /5.
	1399.	SOUTHAMPTON.	- 7 2	TAKLEY.
7			Roof	500 @ 1/2.
London.	ALTON BARNES.	Sh.4000@ 1/8.	1000 . 1/.	,
Altar	Board	TAKLEY.	Nails, great	
100 @ 1/6.	100 @ /6.	500 @ 1/1.	100 @ /8.	-

## PLOUGHSHARES.

### NOTE.

The price of ploughshares is very various. This is partly due to the character of the soil, and the consequent lightness or strength of the instrument; partly to the time at which the share was used, the summer share being much heavier and more costly than that used in the winter.

	1261			•	1275
_	1261. Rodestone.	STOKES. 1 . @ /6½.	ERSHAM.  3 $\cdot$ @ $/3\frac{1}{6}$ .  2 $\cdot$ @ $/6$ .  LETHERHEAD.	ERSHAM. 5 · @ /4. FORNESET. 3 · @ /3.	1273. ATTLEBOROUGH, 4 • @ /2\frac{3}{4}.
T	1268.	1270.  LOPHAM.  I . @ /3\frac{1}{4}.  MALDON.  I . @ /4\frac{1}{2}.	I . @ /5.  SHENFIELD.  I . @ /7.  STOKE MANOR.  I . @ /6½.	FRAMLINGHAM. 4 · @ /3½ 1 · @ /7.  HOLESLE. 1 · @ /3.	1274. DITCHINGHAM. 4 · @ /3\frac{1}{9}.
6	ACLE $@$ $/2\frac{3}{4}$ .  HALVERGATE.	1 . @ /5.		LETHERHEAD.  1 . @ /64.  LOPHAM.	I . @ /6. LETHERHEAD.
1	. @ /3. Lорнам.	1271.	1272.	2 (summer) @ /5.	$\frac{2}{2} \cdot \frac{@}{162} \cdot {2}$
2 I	$\begin{array}{ccc} \cdot & @ & /3\frac{1}{2} \cdot \\ \text{STAVERTON.} & & & \\ \cdot & @ & /3\frac{1}{2} \cdot \end{array}$	ACLE. 3 · @ /23.	ACLE. 4 · @ /2½.	STOKE. 1 . @ /6½.	1275.
I	Stockton @ /9.	CHESTERFORD. 2 . @ $/10\frac{1}{2}$ .	Ditchingham. 3 · @ /5·		Сихнам. 2 . @ /7½.

3 Q

1275			,	1287
LOPHAM. 2 (summer)	1000	MIDDLETON.	Marlborough.	Ospring. 27 . @ /10
@ /6. Weston.	1279.	Ospring. 27 . @ /10.	MIDDLETON.	2 . @ /11.
4 . @ /8.	I ploughshare and coulter . I/5.	WESTON. 3 · @ /9·	Ospring. 27 . @ /10.	
	FOTHRID. 3 • @ /4•	5 . @ /9.	2 . @ /II. Southfield.	1286.
1276.	Framlingham.	1282.	3 · @ /2½. Walsham.	Bungay. 2 . @ /3½.
BANSTEDE.	GAMLINGAY. 2 . @ /7.	Cratfield.	3 · @ /3-	FOTHRID.
WALSHAM.	LETHERHEAD.	$2 \cdot @ /3\frac{1}{2}$ . Ditchingham.	-	7 · @ /45. Framlingham.
1 . @ /3.	MALDON. 2 . @ /7.	7 . @ /34. FOTHRID.	1284.	4 • @ /3•
	Marlborough. 7 . @ /8.	3 · @ /5· Framlingham.	Castre.	Letherhead. 2 . @ /64.
1277.	OSPRING. 26 . @ /10.	6 . @ $/3\frac{1}{2}$ .  Haneberge.	2 . @ /3. FOTHRID.	MALDON. 1 . @ /6.
FARLEY.  1 . @ /10.	THORNEY.	I . @ $/7\frac{1}{2}$ .  Keleshall.	8 . @ /4. Gamlingay.	Marleorouge. 5 . @ /6.
1 . @ /11. 2 . @ /11. HANEBERGE.	Weston.	2 . @ $/3\frac{1}{2}$ . LETHERHEAD.	I . @ /6. Letherhead.	2 . @ /7. Ospring.
2 . @ /9.	3 · @ /9·	1 . @ /6. Lopham.	2 . @ /6. Marlborough.	27 . @ /IO. 3 . @ /IO½.
LOPHAM. 2 (summer) @ /5.		$\begin{array}{ccc} 5 & @ /3\frac{1}{2} \\ 6 & (summer) \end{array}$	$4 \cdot @ /7\frac{1}{2}$ .  MIDDLETON.	STAVERTON. 2 . @ /3½.
OSPRING. 26 . @ /g.	1280. Basingstoke.	@ /4. Marlborough.	I . @ /9. OSPRING.	STOCKTON.
I . @ /10.	1 . @ 1/. Letherhead.	5 $\cdot$ @ $/7\frac{3}{4}$ . Middleton.	27 . @ /10. Walsham.	I . @ /6. Weston.
t . @ /8. Walsham.	4 . $@ /6\frac{1}{2}$ .  Marlborough.	2 . @ /7. Ospring.	2 . @ /3.	3 . @ /9.
2 . @ /3. 2 (new) @ /6.	6 . @ $/7\frac{3}{4}$ . Ospring.	27 . @ /10. Stanham.		
	26 . @ /10. Ross, Old.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1285.	1287.
1278.	1 . @ /5.	3 · @ /9.	Balisax.	Balisax.
Farley.			14 . @ $/2\frac{1}{2}$ . Dodington.	5 · @ /3½· CRATFIELD.
2 . @ 1/. Framlingham.	1281. CHESTERFORD.	1283. Castre,	FORNESET.	4 · @ /35 · FOTHRID.
3 · @ /4· LETHERHEAD.	4 · @ /3· Ersham.	2 . @ /3. Farley.	I (summer) @ /3½. Fothrip.	4 • @ $/3\frac{1}{2}$ • FramLingham.
2 . @ $/6\frac{3}{4}$ . MALDON.	4 . @ /45. Farley.	I . @ /8. FORNESET.	7 · @ /4\frac{5}{8}.  Gamlingay.	4 · @ /3· Hoo.
2 @ /5. MARLBOROUGH.	I . @ /II. Forthrib.	5 · @ /3¼. Framlingham.	I . @ /6. HALVERGATE.	1 . @ $/3\frac{1}{2}$ . KENET.
$5 \cdot @ /7\frac{1}{2}$ . Staverton.	3 . @ /5. Letherhead.	3 · @ /3½. Halvergate.	6 . @ /3. HANEWORTH.	I. @ $/3\frac{1}{4}$ . Letherhead.
$\begin{array}{cccc} 2 & . & @ & /3\frac{1}{2}. \\ & \text{Weston.} \end{array}$	3 · @ /7 <sup>1</sup> / <sub>6</sub> ·	4 · @ /3· Letherhead.	2 . @ /2½. MALDON.	I . @ $/5\frac{1}{2}$ .  MARLBOROUGH.
2 . @ /10.	3 . @ /65.  Marlborough.	I . @ /6.	3 · @ /5 <sup>3</sup> / <sub>4</sub> .  Marlborough.	i . @ /7. Middleton.
	$6   .   @   /7\frac{3}{4}.$	7 . @ $/3\frac{1}{2}$ .	1 . @ /7½.	i . @ /9.

1287		,		1300
OSPRING.  27 · @ /10.  STAVERTON.  2 · @ /34.	Lopham. 7 · @ /3· 2 (summer) @ /5 <sup>3</sup> / <sub>4</sub> . Marlborough,	Maldon. 3 . @ /8. Ospring. 27 @ /10. Staverton.	1295.  CASTRE. 2 . @ /3½.	1297.  Basingstoke.  1 . @ /8.
1000	4 . @ $/8$ . + $/o\frac{1}{2}$ . Ospring.	I . @ /3.	DITCHINGHAM. 5 . @ $/4\frac{1}{2}$ . 2 . @ $/5$ . ELHAM.	STOCKTON.  2 . @ /6.  WESTON.  2 . @ /10.
1288. Cratfield.	27 . @ /10. Senges. 'I (winter)	1293.	1 . @ $/7\frac{1}{2}$ .  FARLEY.	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	@ /3 <sup>1</sup> / <sub>4</sub> . 1 (summer)	CLOPTON.	3 . @ /11. FramLingham.	1000
Gamlingay. 2 . @ /5. Kenet.	$@ /5\frac{1}{2}.$	I . @ /5. CRATFIELD.	3 · @. /3 <sup>2</sup> / <sub>3</sub> · Gamlingav. 1 · @ /9.	1298. CHRISTCHURCH. 4 . @ /8.
2 . @ /3 <sup>1</sup> / <sub>4</sub> .  Marlborough.	1290.	2 . @ /4. CUXHAM. 2 . @ /9 $\frac{1}{2}$ .	Haneworth. 2 . @ $/2\frac{1}{2}$ .	Ersham. 3 • @ /3\frac{1}{3}•
4 · @ $/5\frac{1}{2}$ · I . @ $/7$ .  Ospring.	CLOPTON. 2 . @ /334.	FARLEY. 2 . @ /II.	Kieworth.,  I @ /4.  Lodne.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
27 . @ /10. Stanham.	Cratfield.  5 · @ /3\frac{5}{8}.  Framlingham.	HAMPSTEDE.  1 . @ /10.  IBSTONE.	2 . @ /3. Lopham.	MALDON. I . @ /10.
5 · @ /3· Staverton. I · @ /3.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	I . @ /9. KELESHALL,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
I . @ /3. STOCKTON. 2 . @ /6.	HANEWORTH.  2 . @ $/2\frac{3}{4}$ .	I . @ /4. STAVERTON. I . @ $/3\frac{1}{2}$ .	OSPRING. 27 . @ /10.	1299. Ditchingham.
	Holesle. 3 . @ /3.	STRATTON. I . @ $/8\frac{1}{2}$ .	STANHAM.  3 · @ /44.  STAVERTON.	4 · @ /6. I · @ /8.
1289.	LOPHAM.  3 @ /3½. 3 (summer)	Tudeham. 3 . @ /8.	2 . @ /3 Walsham.	ELHAM.  I @ 1/3.  ERSHAM.
DITCHINGHAM. 5 @ /3. FARLEY.	@ /4 <sup>3</sup> . Walsham.   3 @ /3.		$\begin{vmatrix} 2 & . & @ & /3. \\ 1 & . & @ & /4\frac{1}{2}. \\ Weston. \end{vmatrix}$	4 · @ /5· Framlingham.
$3 \cdot @ /10\frac{5}{6}$ .  FORNESET.		1294.	3 . @ /8.	3 · @ /3· 2 · @ /4· HALVERGATE,
$ \begin{array}{cccc} 4 & @ & /3\frac{1}{4} \\ 1 & (summer) \\ @ & /4 \\ \end{array} $	1291.	CASTRE.  I . @ /4.  CLOPTON.	1296.	3 · @ /3.  IBSTONE.
Framlingham. 3 · @ /34·	CLOPTON.  2 . @ /3.  CUXHAM.	i . @ /6. CRATFIELD.	CAUSTON. 2 . @ /23/4.	I . @ /10. Ківшоктн. I . @ /4½.
I . @ $/3\frac{1}{2}$ .  GAMLINGAY.  I . @ $/7\frac{1}{2}$ .	1 . @ /10. Ospring.	2 . @ /4½. FARLEY.	CHEDDINGTON. 2 . @ /9.	MALDON. 1 . @ /11.
HALVERGATE. 3 · @ /3·	$\begin{bmatrix} 27 & . & @ & /10. \\ 2 & . & @ & /11\frac{1}{2}. \end{bmatrix}$	I . @ /11.   KENET.   I . @ /3.	Eston. 5 . @ /7. Kenet.	Southfield. 3 · @ /2\frac{2}{3}.
HANEWOETH,  I . @ /3.	1000	Kibworth. I . @ $/4\frac{1}{2}$ .	5 . @ /3. MALDON.	
Kibworth.  I . @ /3.  Letherhead.	1292. Cratfield.	OSPRING. 27 . @ /10. 2 . @ /10.	4 · @ /7\frac{3}{8} · Weston, 4 · @ /8\frac{1}{2}.	1300. Farley,
2 . @ /6. Lodne. 3 · @ /3·	2 . @ $/3\frac{1}{2}$ . HOLESLE. I . @ $/3$ .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	WYTCHURCH.	I . @ /II. I . @ I/4. I . @ I/2.
(summer) @ /4 <sup>1</sup> / <sub>4</sub> .	Kibworth.		3 0 2	FramLingham. 13 . @ /3 <sup>3</sup> / <sub>4</sub> .

1	200	
1	OUU	

1300				1323
Holesle.  2	ERSHAM.  3 · @ /4½ 2 · @ /6½  HOLESLE. 2 · @ /3.  OXFORD. 2 · @ /9½  STILLINGTON. I · @ /4½	1309.  CLARE. 2 . @ /7. 2 . @ /8.  CUXHAM.	USK. I . @ /8. WESTSHENE. I . @ /8.  1317. BICESTER. I . @ /10. CHEDDINGTON. I . @ 1/.	1323.  ADDRIDELE. 2 . @ /5. APULDRUM. I . @ /7. CUXHAM. 2 . @ 1/. KINGESDONNE. 7 . @ /10. I . @ 1/. LANGLEY. 2 . @ /9. WESTSHENE. I . @ /8.
1301. FARLEY,	1305. Cuxham.	LYSWERE.  I . @ /9.  OLDINTON.  I . @ /7½.	Cuxham.  2 . @ 1/.  Gamlingav.  1 . @ /7.  Langley.	1322.
1 . @ /11. 2 . @ 1/. FRAMLINGHAM. 4 . @ /3½. KELESHALL. 4 . @ /3½. KIBWORTH. 1 . @ /4½.	2 . @ /8½.  HALVERGATE. 3 . @ /3¼.  KELESHALL. 6 . @ /3.  WESTON. 4 . @ /8½.	1311.  LETHERHEAD.  I @ /10.  SIBFORD.  I . @ /8.	4 . @ /9. LETHERHEAD. 2 . @ 1/. OLDINTON. 1 . @ /9. WELUGHE. 2 . @ /7.	ADDRIDELE, 2 . @ /4. CHIPPENHAM. 1 . @ /11. DATHURST. 2 . @ /8. KINGESDONNE. 2 . @ /10.
STAVERTON.  1 . @ /3½.  STRATTON.  2 . @ /10.	1306.  Eastchurch.  2 . @ /7.  Kieworth.	Stillington.  1 . @ /5.	1318. CLIPSTONE, I . @ /5.	Langley.  2 . @ /9.  Maldon.  3 . @ 1/1.  Teddington.
1302.  BASINGSTOKE,  I @ 1/2.  CHEDDINGTON,	I . @ /4½. SAHAM. 2 . @ /5.	CUXHAM.  I . @ I/I.  I . @ I/.  Tikhill.  2 . @ /6.	LANGLEY. 4 · @ /g. PECKHAM. 1 · @ 1/2.	I . @ /IO. TRILLEK. I . @ /9.
I . @ I/. CUXHAM. 2 . @ /8¾. FORNESET. 4 . @ /4. KELESHALL. 4 . @ /3.	1307.  CLOPTON.  1 . @ /7.  CUXHAM. 2 . @ /10.  FRAMLINGHAM. 3 . @ /4.  KINGSNOD.	Letherhead.	1320.  CUXHAM.  2	BRADSTEDE.  2 . @ I/. CHIPPENHAM. I . @ I/. CROOKHAM. 2 . @ I/. CUXHAM.
1303.  CUXHAM.  2 . @ /834.  FRAMLINGHAM.  10 . @ /4.  HALVERGATE.  3 . @ /328.	Cuxham.	2 . @ 1/. LETHERHEAD. I . @ /I.	2 . @ I/2. STILLINGTON. I . @ /5. TREGRUK. 2 . @ /II. USK.	2 . @ 1/. ERNERGGE. I . @ /7. HANDLO. I . @ /8. SALDYNGGE. 2 . @ 1/.

1	004
-1	324

1021				1078
1324.  GAMLINGAY. 2 . @ /8½.  LANGLEY. 3 . @ /9.  LANTRISSAN. 1 . @ /11.  LETHERHEAD. 2 . @ /7.  TROY. 2 . @ /8.	1329.  BOVESHULL.  I . @ I/.  GAMLINGAY.  2 . @ I/o <sup>1</sup> / <sub>4</sub> .  1330.  CAMBRIDGE.  I . @ 1/2.	CUXHAM.  2 . @ /11½. GAMLINGAY.  2 . @ /10. OXFORD.  2 . @ /10½. WOLFORD.  I . @ 1/3. WOLRICHSTON.  2 . @ 1/.	CUXHAM.  2 . @ /11½. KINGSNOD.  2 . @ /7½.  1340.  HEGHTREDEBURY.  2 . @ /10.	BRIGHTWALTON.  I . @ /10. CUXHAM.  2 . @ I/. HENLEY.  2 . @ /10. HEYFORD WARREN. I . @ I/.
Westshene.  I @ I/. Wolrichston. I . @ I/.  1325.	1331.  CUXHAM. 2 . @ 1/.  WOLFORD. 1 . @ 1/.	1336.  BOVESHULL.  I . @ /II.  CROWMARSH.  I . @ /IO.  DODINGTON.  2 . @ /II.	1341.  BICHYNDON. 2 . @ I/.  CUXHAM. 2 ' . @ 1/.  GORE.	Oxford.  2 . @ /6½.  Wolford.  1 . @ /10¼.  Wolrichston.  2 . @ 1/.
2 . @ /II. CHIPPENHAM. I . @ I/I. ODIHAM. 2 . @ /IO. SOUTHAMPTON. I . @ I/.	WOLRICHSTON.  I @ 1/.  1332.  BOVESHULL.  I @ /10.	GAMLINGAY. I. @ I/. WOLRICHSTON. I. @ I/.	Henley.  I . @ /io.  1342.  Letherhead.	1346.  CUXHAM. 2
1326. GAMLINGAY. 2 . @ 1/0½. TRILLEK. 1 . @ /9.	Cuxham, 2 . @ 1/. Gamlingay. 2 . @ 1/1. Letherhead. 1 . @ /7.	CHEDDINGTON.  I . @ 1/.  GAMLINGAY.  2 . @ 1/0¼.  STILLINGTON.  I . @ /6.	2 . @ /10½.  WOLFORD.  I . @ /10¼.  WOLEICHSTON.  I . @ I/.	1347.  LETHERHEAD.  1 . @ /11.  OXFORD.  2 . @ /10.
1327.  CUXHAM.  2	1333.  BOVESHULL.  I . @ /10.  1334.  BASINGSTOKE.  I . @ I/.  CUXHAM.  I . @ /11.  WOLRICHSTON.  I . @ I/.	1338.  CAMBRIDGE.  I . @ /II½.  CUXHAM.  2 . @ /II½.  EASTCHURCH.  3 . @ /II.  IBSTONE.  I . @ I/2.  LETHERHEAD.  2 . @ /Io½.  WOLRICHSTON.  I . @ I/.	1343.  BEDMINSTER.  I . @ /II.  CHEDDINGTON.  I . @ /IO.  CUXHAM.  I . @ 1/.  HEYFORD WARREN.  2 . @ /9.  1344.  BICHYNDON.  I . @ I/o.  1 . @ I/o.	1349.  CUXHAM,  I . @ /IO.  GAMLINGAY,  I . @ /II.  1349.  CAMBRIDGE,  I . @ I/4.  CLARETTE,  I . @ /8.  CRANFIELD,  I . @ I/6.  OXFORD,  I . @ I/.
- 3 -/-	Boveshull. I . @ /II.	Cambridge. I . @ 1/1.	Boxley Grange. 4 · @ /9·	

1350				1375
1350.  Heyford Warren.  1 . @ 1/8.  Ziftele.  1 . @ 2/1.	Kingsnod.   2	WHADDON.  1 . @ 2/8.  1360.  EASTWOOD.	Kibworth.  I . @ 1/. Oxford.  2 . @ 1/8.	1371.  APULDRUM.  I . @ I/6.  EASTHALL IN  BRADEWELL.  2 . @ I/.  LULLINGTON.
1351.  Brightwalton.  1 . @ 1/8.  Draklowe.	CHEDDINGTON.  1 . @ 2/.  DENGMARSH.  2 . @ 1/9.  KIBWORTH.	I . @ I/.   Kieworth.   I . @ /Io.     Oxford.   I . @ $2/4\frac{1}{2}$ .   I . @ $1/6$ .	KIBWORTH.  1 . @ 1/. LULLINGTON. 8 . @ 1/2. MIMMS (South).	8 . @ I/I. Wolrichston. I . @ I/8.
3 . @ 1/1.  IBSTONE. 1 . @ 2/7.  STILLINGTON. 1 . @ 1/.	I . @ /8.  MALDON. I . @ 1/4.  TONBRIDGE. I . @ 2/.	1361.  KIBWORTH. 2 . @ I/.  WHADDON.	1367. BRAUNCESTER. 9 . @ /6.	1372.  APULDRUM. 2 . @ 1/8. BARKEY. 1 . @ 1/3. KIBWORTH.
1352.  BRAUNCESTER. 2 @ /6. 6 @ /5.  KIBWORTH. I @ I/. LETHERHEAD. I . @ 2/. SHARPNESS.	1357.  ACORNEBURY.  1 . @ 2/4.  APULDRUM. 3 . @ 1/6.  CHEDDINGTON. 1 @ 1/8.  MALMESHULL. 1 . @ 2/4.	1362. APULDRUM. I . @ 1/4. BRAUNCESTER. 9 . @ /6.	1368.  KIBWORTH.  1 . @ 1/.	I . @ 1/. LULLINGTON. 8 . @ 1/1. NORTHLEIGH. 2 . @ 1/8. OXFORD. I . @ 1/8. I . @ 1/9. 1 . @ 1/6.
1 . @ 2/2. STILLINGTON. 1 . @ 1/2.  1353.  APULDRUM. 2 . @ 1/3. DENGMARSH.	1358.  FARLEY,  I @ 2/.  IBSTONE,  I . @ 3/.  KIBWORTH,	1363.  CHEDDINGTON,  I. @ 2/.  KIBWORTH,  I. @ I/.  MALMESHULL,  I. @ 2/2.  OXFÓRD.	APULDRUM.  I . @ 1/8.  BRAUNCESTER.  9 . @ /6.  CHEDDINGTON. I . @ 2/6.  KIEWORTH. I . @ 1/.  LULLINGTON. 4 . @ 1/1.  UPWOOD.	1373.  APULDRUM.  1 . @ 1/8.  KIEWORTH.  1 . @ /4.  LULLINGTON.  9 . @ 1/0¼.
1354.  Cambridge, 1 . @ 1/10.	1359.  Brauncester. 9 . @ /6.	1 . @ 1/6.  1364.  KIBWORTH.	I . @ 2/2. WOLRICHSTON, I . @ 2/.	1974. WOLRICHSTON. 1 . @ 2/.
CLARETTE.  1 . @ 1/2.  1855.  KIBWORTH. 1 . @ /8.	Kibworth.  1 . @ 1/.  LULLINGTON.  3 . @ 1/o½.  MALDON.  2 . @ 1/8.  MALMESHULL.	I . @ I/. WHADDON. 2 . @ 2/6½.  1365. APULDRUM. I . @ I/4.	Apuldrum.  1 . @ 1/6.     Hoghton.  3 . @ 2/0½.     Kieworth.  1 . @ 1/.	1375.  BOXLEY.  I . @ 1/7.  KIBWORTH.  I . @ /4.  LETHERHEAD.  I . @ 1/8.

1375				1400
Newenham. 2 · @ I/7. Wolford. 1 · @ /II.	Oxford.  1 . @ 1/4.	1383. Weedon, I . @ 1/8.	1389.  Kibworth.  i . @ /4.  Oxford.	Kibworth, I . @ /4.
1376.  Alton Barnes.  1 . @ 1/10.  Apuldrum.  1 . @ 1/6.	1380.  CODYNTON.  I @ 1/10.  EMBLETON.  I . @ 1/.  KIBWORTH.	1384. Oxford. 1 . @ 1/8.	I . @ 1/1\frac{1}{4}.  WEEDON. I . @ 1/6\frac{1}{2}.	GRAVELY.  I . @ 1/6.  KIBWORTH.  I . @ /4.
CHEDDINGTON.  I @ 3/.  KIBWORTH.  I @ /4.  SOUTHAMPTON.  I . @ 2/.  WOLRICHSTON.  I . @ 2/.	I . @ /4. OXFORD. I . @ I/IO. WEEDON. I . @ I/IO.	1386.  KIBWORTH. 1 . @ /4.  WEEDON. 1 . @ 1/8.	Kibworth.  I . @ /4.  Sharpness.  I . @ 1/11.  Weedon.  I . @ 1/7.	1395.  KBWORTH.  1 . @ /4.
1377.  Kibworth.  1 . @ /4.  Oxford.  1 . @ 1/6.	1381.  Kibworth.  I @ /4.  Oxford.  I . @ 1/6.  Weedon.  I . @ 1/10.	1387.  Heyford Warren. 1 . @ 1/7½.  Kibworth. 1 . @ /4.	1391.  Kieworth.  I . @ /4.  Weedon.  I . @ 1/5.	ALTON BARNES.  1 . @ 1/2½.  1399.  ALTON BARNES.  1 . @ 1/2.
1378.  Kibworth.  1 . @ /4.  1379.  Kibworth.  1 . @ /4.	1382.  Donyngton.  1 . @ 1/8.  Kieworth.  1 . @ /4.  Weedon.  1 . @ 1/8.	1388.  Alton Barnes.  I @ 1/4.  Kibworth.  I . @ /4.  Weedon.  I . @ 1/8.	1392.  KEWORTH.  I . @ /4.  1393.  ALTON BARNES. I . @ I/3.  DRAYTON. 2 . @ I/3.	1400.  ALTON BARNES. 1 . @ 1/3.  HEGHTREDEBURY. 1 . @ 1/2.  TEFFONT. 1 . @ 1/4.

# PLOUGHSHOES, CLOUTS AND CLOUT NAILS.

#### NOTE.

PLOUGHSHOES (ferripedales) appear to have been iron points to wooden shares. They are of frequent occurrence in the accounts.

Clouts are used to strengthen the axles of cart wheels.

Nails are reckoned by the hundred.

1267				1278
1267.  CLOUTS, &c.  FRAMLINGHAM.  60 . @ /o½.  1268.  CLOUTS, &c.  HOLESLE.  16 . @ /o½.	CLOUTS, &c.  CHESTERFORD.  48 clouts & nails  @ /o\frac{1}{2}.  3 straddle clouts  @ /o\frac{1}{2}.  FRAMLINGHAM.  8 . @ /1.  KELESHALL.  8 . @ /o\frac{1}{2}.  LOPHAM.  28 . 1/1.  MALDON.  12 . @ /o\frac{3}{4}.	HOLESLE.  18 . @ /o½.  LETHERHEAD.  8 . @ /o½.  200 nails	CLOUTS, &c.  WALETON. 29 . @ /o½.  WESTON. 37 . @ /o¾.  -/1¼. 300 nails  @ /o¾.  1276.  PLOUGHSHOES.	CLOUTS, &c.  HEYFORD WARREN.  4 · @ /o½.  OSPRING.  12 · @ /o½.  100 nails  @ /2.  WALSHAM.  12 · @ /o½.
$+/o_{\overline{2}}^{1/2}$ $+/o_{\overline{2}}^{1/2}$ Hoo. 18 . @ $/o_{\overline{2}}^{1}$ .	400 nails @ /I.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Heyford Warren. 3 · @ /2\frac{\tau}{3}.	PLOUGHSHOES.  CUXHAM.  2 . @ /2¼.  LETHERHEAD.
PESENHALL.  18 @ /o½.  STILLINGTON.  12 @ /1.	1272.  PLOUGHSHOES.  Spenes Comitis. 7 @ /2. +/o½.  Stoke.	1274.  CLOUTS, &c.  FRAMLINGHAM.  80 . @ /os.	CLOUTS, &c.  Heyford Warren.  10 . @ /o¾.  Walsham.  4 . @ /o½.	DETREBRIE AU
PLOUGHSHOES.  FRAMLINGHAM.  I (summer)  @ /7.  MALDON.  6 . @ /2½  I . @ /2½.	I . @ /5.  TUDEHAM. 4 · @ /2½.  CLOUTS, &cc.  ERSHAM. 8 · @ /o§.  FRAMLINGHAM.	1275.  PLOUGHSHOES.  CUXHAM. 6 . @ /2.  LETHERHEAD. 2 . @ /4½.	1277.  PLOUGHSHOES.  STOCKTON. 2 . @ /5 <sup>3</sup> / <sub>4</sub> .  Thorney. 1 . @ /6.	CLOUTS, &c.  CUXHAM.  100 nails  @ /1½.  LETHERHEAD.  25 . @ /0½.  12 . @ /0½.  1000 nails  @ /1½.
	19 . @ /o <sup>3</sup> .			

1279				1287
1279.	Letherhead. 3 · @ /3¾· Maldon.	CLOUTS, &c.	GAMLINGAY. 2 . @ /13. 8 . @ /02.	OSPRING. 25 . @ $/o_2^{\frac{1}{2}}$ . $+/1$ .
PLOUGHSHOES.  LETHERHEAD.  2 . @ /5.	4 · @ /2.  Marlborough.  23 · @ /23/3.	28 . @ $/o_8^3$ . 500 nails @ $/o_6^4$ .	Haneworth.  8 . @ /o <sup>3</sup> / <sub>4</sub> .  Ibstone.	
MALDON. 6 . @ /23/4.			16 clouts & nails  @ /os/8.  LETHERHEAD.	1286. PLOUGHSHOES.
Marlborough. 23 · @ /3·	CLOUTS, &c.	1283.	12 . @ /o½. 100 nails	Letherhead.
CLOUTS, &c.	FARLEY.  12 . @ /o½.  100 nails	PLOUGHSHOES.  CAMBRIDGE.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Marlborough. 14 . @ /213/14
Cambridge. 4 • @ $/I\frac{1}{2}$ .	@ /1. Gamlingay. 3 · @ /1½.	2 . @ $/1\frac{1}{2}$ . LETHERHEAD. 4 . @ $/2\frac{3}{4}$ .	$-/0\frac{1}{2}$ . 300 nails @ $/1\frac{1}{2}$ .	Sutton and New- ENHAM. 2 . @ $/2\frac{1}{2}$ .
LETHERHEAD.  20 . @ /08/8.  250 nails	3 . @ /1½. 8 . @ /0½. 50 nails @ /1½. Letherhead.	4 • @ $/2\frac{3}{4}$ • Marleorough.  12 • @ $/2\frac{1}{2}$ • Thorney,	OSPRING.  14 . @ $/o_{\overline{2}}^{I}$ . $-/o_{\overline{2}}^{I}$ .	Weston, 9 $\cdot @ /1\frac{1}{2}$ . $-/0\frac{1}{2}$ .
@ /I½.	28 . @ /o <sup>1</sup> / <sub>4</sub> . 500 nails @ /1.	ı . @ /5.	100 nails @ /14.	
<b>1280.</b>	Maldon.	CLOUTS, &c.	1285.	CLOUTS, &c.
PLOUGHSHOES.	15 . @ /o <sup>3</sup> / <sub>8</sub> .  Marlborough.	CAMBRIDGE. 24 clouts & nails	PLOUGHSHOES.	6 clouts & nails @ /o3
LETHERHEAD.  4 @ /4%  MARLBOROUGH.	52 clouts & nails	@ /o½.  Letherhead.  25 . @ /o <sup>7</sup> / <sub>8</sub> .	GAMLINGAY. 4 @ /13. LETHERHEAD.	GAMLINGAY. 18 . @ /o½
23 · @ /2¾. ———	MIDDLETON. 24 . @ $/o_{\frac{1}{2}}$ . + $/o_{\frac{1}{4}}$ .	MARLBOROUGH.  16 clouts & nails  @ /o <sup>2</sup> / <sub>4</sub> .	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	IBSTONE.  16 clouts & nails  @ /o½
CLOUTS, &c.	200 nails @ /I4.	MIDDLETON. 25 . @ $/o_{\overline{2}}^{\overline{1}}$ .	MARLBOROUGH. 16 . @ $/2\frac{7}{8}$ .	LETHERHEAD.  14 . @ $/0\frac{1}{2}$ MIDDLETON.
8 clouts & nails @ $/\frac{7}{16}$ .	OLDINTON. 100 nails  @ $/1\frac{1}{2}$ .	-/I.	OI OUTS %	28 . @ /9. 500 nails
HANEWORTH.  19 clouts & nails  1/1.	OSPRING. 16 clouts & nails @ /o½.	1284.	GAMLINGAY.	$ \begin{array}{c cccc} @ & /1\frac{1}{4} \\ & \text{Ospring.} \\ 12\frac{1}{2} & @ & /0\frac{1}{2} \end{array} $
IBSTONE, 10 clouts & nails @ / 1/10.	+/1½.	PLOUGHSHOES.	200 nails @ /I1/2.	+/I. 100 nails @ /I4
LETHERHEAD.	1909	CAMBRIDGE. 4 · @ /1½. HAMPSTEDE.	IBSTONE.  12 clouts & nails  @ /05/8	
@ /14/4.  MARLBOROUGH. 39 clouts & nails	PLOUGHSHOES.	8 . @ /21/4. LETHERHEAD.	LETHERHEAD. 6 . @ /o <sub>4</sub> <sup>3</sup> . 700 nails	1287. PLOUGHSHOES.
@ /o¾. −/1.	Haneberge. 4 · @ /2.	$\begin{vmatrix} 3 & \cdot & @ & /2\frac{1}{2} \cdot \\ & & & & & & & & & & & & & & & & & &$	$0/1\frac{1}{4}$ . MALDON. 38 . $0/0\frac{3}{8}$ .	Gamlingay. 3 · @ /1½
	LETHERHEAD. 4 • @ /43/8•		700 nails /14.	LETHERHEAD. 2 . @ /34
1281. PLOUGHSHOES.	MARLBOROUGH. 19 . @ $/2\frac{3}{4}$ .	CLOUTS, &cc.	MIDDLETON. 24 . @ $/o_2^1$ .	MARTROPOLICH
Basingstoke. $3 \cdot @ /7\frac{1}{2}$ .		CAMBRIDGE. 12 clouts & nails @ /0½.	· - ·	STAVERTON, 16 . @ /o½
			3 R	

1287				1295
THORNEY.  I. @ /6.  CLOUTS, &c.  GAMLINGAY.  4 · @ /o½.	STOKE. 4 clouts & nails @ /o <sup>3</sup> / <sub>4</sub> .  1289. PLOUGHSHOES.	CUXHAM.  12 . @ /1.  100 nails	Stratton.  24 . @ /o½.	CRATFIELD. 17 . @ /138. FARLEY.
Keleshall.  20 . /11¼.  MIDDLETON.  24 /10.  300 nails  @ /1¼.  Ospring.  18 . @ /0½.  200 nails  @ /1½.	GAMLINGAY.  2 . @ $/1\frac{1}{2}$ .  HAMPSTEDE.  5 . @ $/2$ .	1291.  PLOUGHSHOES.  HAMPSTEDE. 6 @ /2.  TUDEHAM.	1293.  PLOUGHSHOES.  GAMLINGAY.  3 . @ /1½.  HAMPSTEDE.  3 . @ /2½.  SEVENHAMPTON.  6 . @ /2½.	HAMPSTEDE. 8 clouts & nails  @ /o <sup>2</sup> / <sub>2</sub> . HOLESLE. 4 @ /o <sup>1</sup> / <sub>2</sub> . IBSTONE. 25 clouts & nails  @ /o <sup>6</sup> / <sub>2</sub> . IOO nails  @ /IOO nails
	$2 \cdot @ /2\frac{1}{2}$	$9 \cdot @ /2\frac{1}{2}.$	TUDEHAM.	50 . @ /o½.
1288.  PLOUGHSHOES.  BOSHAM. 3 . @ /4.  CUXHAM. 7 . @ /1\frac{3}{4}.  GAMLINGAV. 2 . @ /1\frac{1}{2}.  MARLBOROUGH.  II . @ /2\frac{1}{2}.  STOCKTON. I . @ /6.  SUTTON AND NEWENHAM. I . @ /3.  CLOUTS, &c.  BOSHAM. 33 clouts & nails @ /0\frac{7}{8}.  —/I.  FRAMLINGHAM. 23 (axle) @ /0\frac{3}{4}.  VILLEMENTAM.	CLOUTS, &c.  FARLEY.  24 clouts & nails  @ /os  @ /os  GAMLINGAY.  33 · @ /os  Hoo.  16 · @ /os  LODNE.  8 · @ /os  TUDEHAM.  12 · @ /is  28 · @ /os  300 nails  @ /2s  1290.  PLOUGHSHOES.  GAMLINGAY.  4 · @ /is  Colored  GAMLINGAY.  4 · @ /is  Colored  GAMLINGAY.  4 · @ /is  Colored  GAMLINGAY.  4 · @ /is  Colored  GAMLINGAY.  4 · @ /is  Colored  GAMLINGAY.  4 · @ /is  Colored  GAMLINGAY.  4 · @ /is  Colored  GAMLINGAY.  4 · @ /is  Colored  GAMLINGAY.  4 · @ /is  Colored  GAMLINGAY.  4 · @ /is  Colored  GAMLINGAY.  4 · @ /is  Colored  GAMLINGAY.  4 · @ /is  Colored  GAMLINGAY.	CLOUTS, &c.  CURTLINGTON.  8	5 . @ /2½.  WESTON. 8 @ /1½.  CLOUTS, &c.  CUXHAM. 24 . @ /0½. 200 nails  — @ /1½.  FARLEY. 14 . @ /0¾.  HOO. 8 . @ /0¼.  PLOUGHSHOES.  CAMBRIDGE. 3 . @ /1½.  CHESTERFORD. 9 . @ /2.	1295.  PLOUGHSHOES.  GAMLINGAY.  5 @ /1\frac{3}{4}.  OXFORD.  5 @ /2.  TUDEHAM.  3 @ /2\frac{1}{2}.  CLOUTS, &c.  ELHAM.  48 . @ /0\frac{3}{3}.  300 brods  @ /1\frac{1}{2}.  FARLEY.  12 . @ /0\frac{1}{2}.  200 nails  @ /1\frac{1}{4}.  GAMLINGAY.  23 . @ /0\frac{1}{2}.  200 nails
HAMPSTEDE.  14 clouts & nails  @ /o <sub>8</sub> .  KENET.  26 clouts & nails  1/2 <sup>3</sup> / <sub>4</sub> .  OSPRING.  30 . @ /o <sup>1</sup> / <sub>2</sub> .  200 nails @ /1 <sup>1</sup> / <sub>2</sub> .  SAHAM.  8 . @ /o <sup>1</sup> / <sub>2</sub> .	Marlborough. 9 . @ /2½.  CLOUTS, &c.  Bosham. 89 clouts & nails @ /1.  —/5.	CLOUTS, &c.  FARLEY. 250 nails  @ /1\frac{1}{4}.  MALDON. 42 . @ /0\frac{1}{2}. 700 nails  @ /1\frac{1}{8}.	GAMLINGAY.  5 . @ /I <sub>5</sub> .  HAMPSTEDE.  2 . @ /2½.  IBSTONE.  2 . @ /2¼.  WESTON.  12 . @ /1¾.	@ /1‡. GRINGELY. 20 @ /0½. IBSTONE. 32 clouts & nails @ /0§. IOO nails @ /1. Oxford. 102 clouts & nails @ /0§.

1295				1301
Southampton.	FROMPTON.		Oxford.	
16 clouts & nails @ /05.	8 clouts & nails  @ /II.	CLOUTS, &c.	12 clouts & nails @ /01/2.	1300.
350 nails	GAMLINGAY.	Basingstoke.  16 clouts & nails	60 do. @ /01/2.	PLOUGHSHOES.
TUDEHAM.	8 . @ /o½.	$@_1 /o_4^3$ .	$@ /1\frac{1}{4}.$	Basingstoke.
36 clouts & nails	@ /II.	Elham.	SOUTHAMPTON.	2 . @ $/2\frac{1}{2}$ .
$0 / \frac{1}{2}$	IBSTONE.	50 . @ /o½.	8 clouts & nails	IBSTONE,
4 · @ /1. Weston.	33 clouts & nails	$0 / \frac{1}{4}$	@ /1. Sтоке.	4 · @ /2. Oxford.
4 (small) @ 03.	@ /o <sub>16</sub> .	200 brods	4 clouts & nails	6 . @ /2.
Foot clouts	@ /I.	$(a) / \frac{1}{4}$	(2) $(2)$ $(3)$ $(4)$	7-1
14 . @ /2.	LANGLEY.	IBSTONE.	STRATTON.	
	36 . @ /o <sup>3</sup> / <sub>4</sub> .	16 . @ /o½.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CLOUTS, &c.
	300 nails @ /2.	@ /1.	8 . @ /07/8.	
1296.	Maldon.	Oxford.	@ /11.	Basingstoke.  9 clouts & nails
PLOUGHSHOES.	100 @ /o½.	24 clouts & nails	100 do. @ /11/2.	$(a) \frac{1}{2}$
Bosham.	400 nails	$(a) / o_{\frac{1}{2}}^{1}$		Bristol.
3 . @ /4.	@ /14.	WESTON.		16 . @ /1.
CHEDDINGTON. 2 . @ /2.	OXFORD. 164 clouts & nails	$12 . @ /1\frac{1}{2}.$	1299.	CAMBRIDGE.
HERDECOTE.	0.04  cious ce nais	32 (axle)@ $/o_{\frac{1}{2}}$ .		4 clouts & nails @ /01/2.
I . @ /2.	400 nails	1 / 24	PLOUGHSHOES.	Cuxham.
MALDON.	(2) $(2)$		Bristol.	24 . @ /03/4.
$4 \cdot @ /2\frac{1}{2}$	THORNEY.  I @ $/I\frac{1}{4}$ .		$3 \cdot @ /2\frac{1}{2}$	200 nails
STOKECURSEY.	I . $(Q) / \frac{1}{4}$ .	1298.	IBSTONE. 4 . @ /2.	@ /1½. Oxford.
3 · @ /3· · · THORNEY.	16 clouts & nails	PLOUGHSHOES.	, ,	120 clouts & nails
1 . @ /5.	$(a) / \frac{1}{2}$		4 · @ /24· Maldon.	$(a) / o_{\frac{5}{8}}$
Tudeham.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CHEDDINGTON. 1 . @ $/1\frac{1}{4}$ .	3 . @ /3.	850 nails @ $/1\frac{1}{2}$ .
$3 \cdot @ /2\frac{1}{2}$	4 . @ /1. Weston.	1 .	1 . @ /5.	Southampton.
WYTCHURCH.	Foot clouts	Cuxham. 12 . @ $/1\frac{3}{4}$ .	3 . @ /3.	17 clouts & nails @ /13.
6 . @ /2.	$12 \cdot @ /1\frac{1}{2}$	Oxford.	OXFORD. 4 . @ $/2\frac{1}{8}$ .	7-8-
	Cops do.	2 . @ /2.	/4 · @ /-8·	
CLOUTS, &c.	4 · @ /1. WYTCHURCH.	Southampton.		
- ' '	24 clouts & nails	2 . @ /3.	CLOUTS, &c.	1301.
BRISTOL. 18 clouts & nails	@ /o <sup>3</sup> / <sub>4</sub> .	, ,	,	PLOUGHSHOES.
@ /1.	200 nails @ /1½.		BRISTOL.	Hampstede.
CARUEL.	@ /12·	CLOUTS, &c.	@ /1.	$4 \cdot @ /2\frac{7}{8}$
12 . @ $/1\frac{1}{2}$ .		CHEDDINGTON.	CUXHAM.	OXFORD.
8 clouts & nails @ /o3.	1297.	8 . @ /o <sup>3</sup> 16	300 nails	6 . @ /2.
$+/o\frac{\mathbf{I}}{2}$		100 nails	@ /24. Edenham.	BOITOM.
CHEDDINGTON.	PLOUGHSHOES.	@ /14	16 . @ /o½.	6 . @ /3.
18 clouts & nails	CHEDDINGTON.	FARLEY.	FARLEY	
@ /o <sup>2</sup> 8. Chesterford.	GAMLINGAY.	26 . @ /0½.	14 . @ /1.	OI OHTES A
20 . @ /o½.			100 nails	CLOUTS, &c.
Eston.	GRINGELY.	HAMPSTEDE.	$ \begin{array}{c c}  & 0 & 1\frac{1}{2} \\  & Maldon. \end{array} $	DRISTOL.
24 clouts & nails	10 . @ /II3.	11 clouts & nails	$4 \cdot @ /1\frac{3}{4}$	I6 clouts & nails  @ /I=
· @ /o¾.		$/9\frac{1}{2}$		
Eystone. 16 clouts & nails	3 . @ /2. STOCKTON.	HANEWORTH.	STOKE.	12 clouts & nails
$0 \text{ clouds of mails}$ $0 / 1\frac{1}{2}.$	1	$16   .   .   1/0\frac{1}{2}$		@ /o <sup>3</sup> / <sub>4</sub> .
+/2.	"	IBSTONE.	@ /14	I MAMLINGHAM.
12 . @ $/0\frac{3}{4}$ .		$  16 . @ /0\frac{1}{2}  $	,	1 36 . @ /o₃.
			3 R 2	

HAMPSTEDE.	CUXHAM.	Southampton.	STOTTONE.	
17 clouts & nails 1/o⅓	$6 \cdot @ /2\frac{1}{12}$		$ 2 \cdot @ /1\frac{3}{4}$	1309.
Maldon.		@ /I.		DI OHGHERTORE
21 . @ /07	· Cr Crrmn	@ /2.	GT GT 9	PLOUGHSHOES.
700 nails	CLOUTS, &c.		CLOUTS, &c.	BASINGSTOKE,
	DASINGSI OLLE,		Cuxham.	BELESALE.
6 . @ /I.	12 clouts & nails @ /03/4.	1305.	32 clouts & nails @ /o¾.	/
6 . @ /03.	.]		150 nails	CLARE.
Oxford,	CUXHAM. 18 . @ /o <sup>3</sup> / <sub>4</sub> .	PLOUGHSHOES.	$(a) / 1\frac{2}{3}$	
132 clouts & nails @ /0 9 18.	150 nails	CUXHAM,		CUXHAM.
700 nails	$(a) /1\frac{1}{2}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	•	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$(2)$ $/1\frac{1}{2}$ .		3 . @ /I.	1308.	LETHERHEAD.
STRATTON,	IOO clouts & nails @ /o§.	1- '		2 . @ /6.
24 · @ /o <sub>4</sub> 3.	3 (great)		PLOUGHSHOES.	
	$(2.5)$ @ $(3\frac{1}{3})$	CLOUTS, &c.	Cuxham,	GT OTTERS
1000	Southampton.	Cuxham.	6 . @ /2.	CLOUTS, &c.
1302.	44 clouts & nails	28 . @ /ollo	Oxford.	BASINGSTOKE.
PLOUGHSHOES.	@ /I\frac{1}{5}.	100 nails @ /14.	1 . @ /2.	4 · @ /o¾.
CHEDDINGTON.	Tullagh. 8 clouts & nails	PONTELAND.	KUMPORD.	12 clouts & nails
2 . @ $/1\frac{1}{2}$ . Cuxham.	@ /o3.	5 clouts & nails	, , ,	@ /07.
6 . @ /17/8.	_ , ,	@ /I. Troy.	Wolkichston.	12 do. @ /13.
MALDON.		6 clouts & nails	75'	@ /2.
$3 \cdot @ /2\frac{1}{2}.$		$(a) / I_{\frac{1}{12}}$		FARLEY.
	1304.		CLOUTS, &c.	16 . @ /o¾.
CLOUTS, &c.	PLOUGHSHOES.		CUXHAM.	@ /11/2.
•		1306.	23 . @ /013.	LETHERHEAD.
BASINGSTOKE.  8 clouts & nails	BASINGSTOKE.		100 nails @ /2.	16 . @ /1. 400 nails
@ /I.	3 · @ /3·	PLOUGHSHOES.	1	$Q / I \frac{1}{2}$
CHEDDINGTON.	CHEDDINGTON. Forshakel . /2.	Cuxham. 8 . @ /17.	ELHAM. 50 nails @ /2.	Oxford.
8 clouts & nails @ /o§.	,	8 . @ /17/8.	,	72 . @ /08.
CHESTERFORD.	Cuxham. 6 . @ /17.		FARLEY. 14 . @ /of.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
32 clouts & nails	Ponteland.	CLOUTS, &c.	100 nails	300 nails
. 2/.	PONTELAND. 2 . @ /1½.	CUXHAM.	@ /2.	@ /2.
6 . @ \/o.3.	, , , , , ,	37 clouts & nails	Oxford,	
14 . @ /os.		@ /o <del>11</del> .	84 . @ /o¾. 600 nails	
100 nails	CLOUTS, &c.	Southampton.	@ /2.	
@ /13/4.	Basingstoke.	19 . @ $/1\frac{1}{3}$ .	Southampton.	1310.
@ /1.	8 . @ /o <sub>3</sub> .		30 clouts & nails	PLOUGHSHOES.
SOUTHAMPTON.	CHEDDINGTON.		@ $/r_{\overline{3}}$ .	_
28 clouts & nails @ /1.	12 . @ $/o_{\frac{1}{2}}$ .	1307.	TRILLEK.	Basingstoke. 1 . @ $/3\frac{1}{2}$ .
· /••	100 nails	PLOUGHSHOES.	10 . @ /1.	CHEDDINGTON.
	$(2\frac{1}{2})$	Сихнам.	(2.11)	$[ ] . @ /2\frac{1}{2}.$
1303.	Oxford. 60 @ /o½.	8 · @ /2.	Wolfichston.	1 . @ $/3\frac{1}{2}$ . Cuxham.
	. 0 /. 2.	FOXLETE.	24 clouts & nails	I . @ /3.
PLOUGHSHOES.  Basingstoke.	$48 \cdot @ /o\frac{5}{8}$	4 • @ /3.	@ /1.	- • 😉 / 5•
3 · @ /3.	700 nails @ /1½.	SHARNBROOKE.  I . @ /13.		

CLOUTS, &c.	LANGLEY,	LETHERHEAD.	Teddington.	Usk. 24 clouts & nails
Basingstoke.	- · · · / J·	26 . @ /I. 300 nails	$5 \cdot @ /2\frac{1}{2}$	@ /13.
4 . @ /I.	LETHERHEAD.	$@/1\frac{1}{2}.$		Westshene.
4 clouts & nails	3 · @ /5. 3 (less) @ /1 <sup>2</sup> / <sub>3</sub> .		OT OTTOO P	18 . @ /I.
<i>@</i> /1.	' ' ' ' '		CLOUTS, &c.	100 nails
CHEDDINGTON.	TIKHILL. 5 . @ /2.		CAMBRIDGE. 8 clouts & nails	$(a) / \frac{1}{2}$
12 clouts & nails @ /11.	- ,	1314.	$Q /o_2^3$	
CUXHAM.	WHETELEY.	DI OTIGUIOTIONS		
4 clouts & nails	$14 \cdot @ /1\frac{3}{4}$	PLOUGHSHOES.	Letherhead. 8 . @ /i.	
$(a) /o_4^3$ .		CHEDDINGTON.	12 . @ /1.	1317.
Elham.		2 . @ /2.	100 nails	
200 brods	CLOUTS, &c.	LETHERHEAD.	(2) $(2)$ $(3)$ $(4)$ $(4)$	PLOUGHSHOES.
@ /2.	CHEDDINGTON.	2 . @ /3.	300 do. @ /1.	Addridele.
LETHERHEAD.	4	4 · @ /5·	OLDINTON.	$3 \cdot @ /2.$
22 clouts & nails @ /14.	100 nails @ /2.	Southampton.	8 clouts & nails @ /o3.	CHEDDINGTON.
Oxford.		I . @ /4.	8 do. (waggon)	1 . @ $/2\frac{1}{2}$ .
72 . @ /o <sup>2</sup> / <sub>3</sub> .	Cuxham.	Westshene.	$@ /1\frac{1}{2}.$	CUXHAM.
$36 \cdot @ /0\frac{7}{12}$	14 clouts & nails @ /14.	11 . @ $/3\frac{1}{2}$ .		5 . @ /4-
600 nails	$6   .   @   /1\frac{1}{3}.$	WHETELEY.		GAMLINGAY.
(a) /2.	, ,	$8 . @ /1\frac{3}{4}.$		2 . @ /2.
	LETHERHEAD. 6 clouts & nails	WINDSOR.	1316.	Langley.
1311.	@ /1.	4 · @ /3·	PLOUGHSHOES.	22 . @ /3.
	200 nails			LETHERHEAD.
PLOUGHSHOES.	@ /1 <sup>1</sup> / <sub>4</sub> .	•	CAMBRIDGE.	2 . @ /54
LETHERHEAD.		CLOUTS, &c.	$2 . @ /2\frac{1}{2}.$	1 . @ /6.
3 . @ /5.		CHEDDINGTON.	CHEDDINGTON.	OLDINTON.
PONTELAND.		12 clouts & nails	$ 2 \cdot @ /2\frac{1}{2}.$	1 . @ /21/2
3 . @ /2.	1313.	@ /o§.	LETHERHEAD.	SOUTHAMPTON.
Southampton.  1 . @ /5.		FARLEY.	I . @ $/5$ . 2 . @ $/5\frac{1}{2}$ .	1 . @ /3.
Stevenage.	PLOUGHSHOES.	12 clouts & nails		Westshene.
12 . @ /2.	CUXHAM.	@ /o <sub>8</sub> .	STEVENAGE. 28 . @ /2.	10 . @ /31
20 . @ $/2\frac{1}{2}$ .	6 . @ /3 <del>§</del> .	LETHERHEAD.	- '	
	LETHERHEAD.	12 . @ /07/8.	WHETELEY. 8 . @ /13.	
	3 . @ /5.	12 . @ /I. 200 nails	8 . @ /13.	CLOUTS, &c.
CLOUTS, &c.	$3 \text{ (less) } @ /1\frac{2}{8}.$	@ /I½.	\	C
CHEDDINGTON.	Stevenage.	, , , ,	ar orrma	CHEDDINGTON. 8 clouts & nails
12 . @ $/1\frac{1}{4}$ .	6 . @ /2.		CLOUTS, &c.	@ /1.
Elham.		}	CAMBRIDGE.	CUXHAM.
25 . @ $/1\frac{1}{8}$ . 100 nails @ $/2$ .		1315.	14 tackets	28 . @ /1}
LETHERHEAD.	CLOUTS, &c.	DI OTTOTTOTTO	@ /o <sup>3</sup> / <sub>4</sub> .	200 118115
16 . @ $/0\frac{3}{4}$ .	CHEDDINGTON.	PLOUGHSHOES.	CHEDDINGTON.	@ /3·
100 nails @ $/0\frac{1}{2}$ .	12 clouts & nails	CUXHAM.	8 clouts & nails	ELHAM. 32 . @ /o4
Southampton.	@ /૦ફૄ.	2 . @ /3.	@ /o <sup>7</sup> / <sub>B</sub> .	200 brods
30 clouts & nails @ /14.	Cuxham.	LETHERHEAD.	FARLEY.	@ /2.
· /*4·	13 . @ /1.	$  5 \cdot @ /4\frac{3}{5} \cdot  $	8 clouts & nails	FARLEY.
	12 . @ /1 <sup>1</sup> / <sub>6</sub> .	Метнам.	@ /o <sup>13</sup> / <sub>16</sub> .	24 . @ /o½
1312.	@ /2.	4 . @ /2.	LETHERHEAD.	16 clouts & nails @ /o3
PLOUGHSHOES.	- '	OLDINTON.	2 clouts & nails	GANGINGAN
Cuxham.	FARLEY. 12 . @ /03/4.	$1 \cdot @ /2\frac{1}{2}$	@ /o¾.	20 . @ /o-
$3 \cdot @ /3\frac{2}{3}$	150 nails	STEVENAGE.	Stevenage.	100 nails
$\frac{3}{2}$ . @ $/3$ .	$@/r_{\frac{1}{2}}.$	16 . @ $/2\frac{1}{2}$ .	56 . @ /o².	@ /11/2
	_			

1317				1323
Letherhead.		Southampton.	SOUTHAMPTON.	Troy.
4 clouts & nails	1319.	$2 \cdot @ /3\frac{1}{2}$	1 . @ /4.	3 . @ /21/2
@ /1.	PLOUGHSHOES.	TEDDINGTON.	WESTSHENE.	WOLFORD,
SOUTHAMPTON.		4 · @ /3·	9 . @ /3.	4 . @ /27
6 clouts & nails	CHEDDINGTON.	WESTSHENE,		WYRARDISBURY.
@ $/1\frac{1}{6}$ .	$ 2 \cdot @ /2\frac{1}{2}.$	9 . @ /3.		6 . @ /3.
WESTSHENE.	CUXHAM.		CLOUTS, &c.	
o.@/1.1	6 . @ $/2\frac{5}{6}$ .		CLOUIS, &c.	
oo nails	LANGLEY.	CLOUTS, &c.	Сихнам.	CLOUTS, &c.
$(2) \cdot /1\frac{1}{2}$	10 . @ /3.	i	500 nails	Addridele.
	LETHERHEAD.	APULDRUM,	@ /2.	8 . @ /I.
	2 . @ /3.	$8 . @ /1\frac{1}{2}.$	LANGLEY.	/
	$\frac{2}{2}$ . @ $\sqrt{5\frac{1}{2}}$ .	400 nails @ /1 = .	14 clouts & nails	CHEDDINGTON.
***	PONTELAND.	, 0	$Q / I_{\frac{1}{3}}$	32 . @ /oa   300 nails
<b>1</b> 318.	$6 \cdot @ /2.$	CHEDDINGTON. 8 . @ /o <sup>3</sup> .	14 do. @ /1.	@ /2.
	Southampton.	7-4-	LETHERHEAD.	Chippenham.
LOUGHSHOES.	2 @ /4.	Cuxham.	8 . @ /1.	18 . @ /I.
CLARE.		26 . @ /1. 500 nails	200 nails	200 nails
5 . @ /13.		@ /2.	$(Q) / I\frac{1}{2}$ . Maldon.	@ /1
GAMLINGAY.	CLOUTS, &c.	FARLEY.	8 . @ /I.	Скоокнам.
. @ /2.	Cupphyamou	8 clouts & nails	200 nails	20 clouts & nails
LANGLEY.	CHEDDINGTON. 6 clouts & nails	$(a) / o_{\frac{3}{4}}$	$@ /1\frac{1}{2}.$	@ /1.
4 . @ /3.	(2) $(2)$ $(3)$ $(4)$	MALDON.	OXFORD.	CUXHAM.
LETHERHEAD.	Cuxham.	8 . @ /1.	16 . @ /1.	28 . @ /02
	30 . @ /1.	200 nails	12 . @ /07.	GAMLINGAY.
. @ /4. Iaiden Bradley.	600 nails	$Q / \frac{1}{2}$ .	SOUTHAMPTON.	12 , @ /o <sup>2</sup>
$\cdot  @  /3\frac{1}{2}.$	@ /2.	Southampton.	30 . @ /o14.	8 . @ /0
Oldinton.	LANGLEY.	$44 \cdot @ /\frac{10}{11}$	400 nails	300 nails
. @ /2\frac{1}{2}.	48 clouts & nails	600 nails	@ /1 <del>§</del> .	@ /1 <del>§</del>
Southampton.		@ /2.	WESTSHENE.	MALDON.
· @ /5.	LETHERHEAD.		24 · .@ /I.	18 . @ /og   200 nails
WHETELEY.	16 . @ /1.		300 nails	@ /t.
. @ /2.	100 nails		$(2)$ $(1\frac{1}{2})$ .	Oxford.
. 6 /	(2) $(2)$ $(2)$ $(3)$	1321.		30 . @ /o+4
	Southampton.	1001		400 nails
	51 . @ /1½. 400 nails	PLOUGHSHOES.		@ /2.
CLOUTS, &c.	$(2)^{-1}$		1322.	200 tack do.
CHEDDINGTON.	O 7-4-	Addridele.		@ /I.
5 · @ /1.		3 · @ /2.	PLOUGHSHOES.	Wolford.
oo nails	1320.	APULDRUM. 3 · @ /7·	Addridele.	6 . @ /બ
@ $/I_{\frac{1}{2}}$ .	1940.	CHEDDINGTON.	4 · @ /2.	II . @ /o;
CHIPPENHAM.	PLOUGHSHOES.	I . @ I/.	CHEDDINGTON.	300 nails @ /1
8 clouts & nails	CHEDDINGTON.	GAMLINGAY.	I . @ /2.	w /1
@ '/I.	I . $Q /2\frac{1}{2}$ .	$\frac{1}{2}$ . @ $\frac{3}{4}$ .	GAMLINGAY.	
CUXHAM.	CLARE.	LANGLEY.	4 · @ /2.	
2 clouts & nails	36 . @ /2.	10 . @ /3.	Langley.	1323.
@ /I.	CUXHAM.	$\begin{vmatrix} 10 & 1 & 0 & 73 & 73 & 73 & 73 & 73 & 73 & 73 $	10 . @ /3.	
GAMLINGAY.	6 . @ $/4\frac{1}{2}$ .	LETHERHEAD.	LETHERHEAD,	PLOUGHSHOES
8 @ /o½.	Langley.	4 • @ /5•	$1   .   @   /5\frac{1}{2}.$	Chippenham.
oo nails	12 . @ /3.	i . @ /3.	I . @ /5.	6 . @ /3.
$(2)^{-1}$	LETHERHEAD.	MALDON.	MALDON.	CROOKHAM.
LETHERHEAD.	2 . @ $/3\frac{1}{2}$ .	8 . @ /34.		10 . @ /3
clouts & nails	$\frac{1}{2}$ . @ $\frac{1}{6}$ .	NEWBOLD.	STEVENAGE.	Cuxham.
@ /1.	1 . @ /5.	$3 \cdot @ /1\frac{1}{2}$ .	30 . @ /2½.	6 . @ /2.
	MALDON.	OXFORD,	TEDDINGTON.	Isenhampstede.

1020				1529
LETHERHEAD.	GAMLINGAY.		Wolford.	CLARE.
3 . @ /3.	8 . @ $/o_{\frac{1}{2}}$ .	1326.	12 . @ $/0\frac{2}{3}$ .	24 . @ /2.
OLDINTON.	400 nails	PLOUGHSHOES.	200 nails	CUXHAM.
$2 @ /2\frac{1}{4}.$	$(2)$ $(1\frac{5}{8})$ .	_	$(a) /1\frac{1}{2}$	4 · @ /3.
WHETELEY.	HORMED PARVA.	CAMBRIDGE,	Wykeware,	HAMPSTEDE.
10 . @ $1\frac{1}{2}$ .	16 . @ /o <sup>5</sup> / <sub>8</sub> .	$\begin{bmatrix} 2 & . & @ & /2 \\ 2 & . & @ & /2\frac{1}{2} \end{bmatrix}$	$28 \cdot @ /o_{\frac{1}{2}}.$	1 . @ /2.
	LANGLEY.	' -	150 nails	Oldinton.
CLOUTS, &cc.	28 clouts & nails	CLARE.	@ /2.	I . @ /2.
,	$0 / \frac{1}{8}$	25 . @ /2.		WOLFORD.
CHIPPENHAM.	WESTMILL.	GAMLINGAY.		$4 \cdot @ /2\frac{1}{2}$
20 . @ $/1\frac{1}{5}$ .	60 clouts & nails $@ /o_4^3$ .	$3   .   @   /1\frac{2}{3}.$		Wyke.
CROOKHAM. 18 clouts & nails		Hormede.	1327.	$2 \cdot @ /3\frac{1}{2}$
@ /I.	@ /2.	6 . @ /2.		
Elham.	0 /	Lantrissan.	PLOUGHSHOES.	
2I . @ /0 <sup>5</sup> .		1 . @ /21/2.	CAMBRIDGE.	CLOUTS, &c.
250 brods		0	I . @ /2.	1
$(a) / \frac{1}{2}$ .	<sup>-</sup> 1325.	Odiham. 2 . @ /6.	CLARE.	CHEDDINGTON.
ISENHAMPSTEDE.	DT 021 0110110110	_ ,	26 . @ /2.	4 clouts & nails @ /14.
16 clouts } 1/3.	PLOUGHSHOES.	Oldinton.	CUXHAM.	Cuxham.
100 nails { 1/3.	Cameridge.	2 . @ /2.	4 • @ /3.	28 . @ /I <sup>1</sup> / <sub>2</sub> .
SOUTHAMPTON.	2 . @ /2.	Pottespury.	LALEHAM.	400 nails
$26 \cdot @ /1\frac{1}{6}$	Снірреннам.	I . @ /2.	6 . @ /3.	@ /2.
500 nails @ /14.	6 . @ /4.	TRILLEK.	OLDINTON.	Elham.
₩ /1 <del>5</del> .	GAMLINGAY.	$3 \cdot @ /2\frac{1}{2}$	$2 . @ /2\frac{1}{2}.$	14 . @ /os.
	3 . @ /2.	WHETELEY.	Wolford.	GAMLINGAY.
	Odiham.	6 . @ /2.	$ 4 \cdot @ /2\frac{1}{2}.$	$8 \cdot @ /0\frac{3}{4}$
1324.	3 · @ /4·	Wolford.		100 nails
PLOUGHSHOES.	SOUTHAMPTON.	4 . @ /21/2		@ /2.
FLOUGHSHUES.	1 . @ $/4\frac{1}{2}$ .	' ' ' ' '	CLOUTS, &c.	LETHERHEAD.  14 . @ /07/8.
Crookham.				14 . @ /0g.
9 · @ $/3\frac{1}{2}$		CLOUTS, &c.	CAMBRIDGE. 20 . @ /o½.	$(a) / \frac{1}{2}$
GAMLINGAY.	CLOUTS, &c.	,	100 nails	Wolford.
4 . @ $/1\frac{5}{8}$ .	Cambridge.	CAMBRIDGE.	@ /2.	12 clouts & nails
LANGLEY.	12 clouts & nails	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CUXHAM.	@ /o <sup>11</sup> / <sub>12</sub> .
10 @ /3.	@ /0.7	$\frac{100 \text{ hatts}}{2}$ $\frac{11}{2}$ .	32 @ /11/6.	8 do. @ $/o_2^{\frac{7}{2}}$ .
LETHERHEAD.	ELHAM.		LALEHAM.	
$4 \cdot @ /3\frac{1}{2}$	14 . @ /04.	CLARE. 50 clouts & nails	20 . @ /I.	
Odiham. 3 . @ /6.	100 nails		12 @ $/1\frac{1}{2}$ .	1329.
3 . @ /0. Usk.	@ /2.	- , ,	100 nails	PLOUGHSHOES.
2 . @ $/2\frac{1}{2}$ .	FARLEY.	ELHAM. 28 . @ /o <sup>4</sup> .	@ /2.	Boveshull.
Wolrichston.	8 . @ /o¾.	400 nails	LETHERHEAD.	I . @ /3.
4 · @ /3·	100 nails @ /11/2.	$@/I\frac{1}{2}.$	- ' 0 /	CAMBRIDGE.
4 . 6 /5	LETHERHEAD,	GAMLINGAY.	WOLFORD.	$1 . @ /2\frac{1}{2}.$
	20 . @ /04.	16 . @ /o½.	(a) $(a)$	CLARE.
CLOUTS, &c.	300 nails	200 nails	300 nails	4 . @ /2.
Cambridge.	$(a) / \frac{1}{2}$ .	@ /2.	$@ /1\frac{1}{2}.$	CUXHAM.
12 clouts & nails	ODIHAM.	OLDINTON.		$6 \cdot @ /3\frac{1}{6}$
$(a) / o_{\frac{3}{4}}$	16 clouts & nails @ /14.	Clouts & nails		GAMLINGAY.
CROOKHAM.		6 (waggon)		3 . @ /2.
17 clouts & nails	Southampton. 20 . @ $/1\frac{1}{5}$ .	$0 /5\frac{1}{2}$	1328.	4 . @ /2.
@ /1.	4 . @ /2.	4 do. @ /1.		MALDON.
FARLEY.	450 nails	TRILLEK.	PLOUGHSHOES.	4 • @ /3•
8 . @ $/o_4^3$ .	@ /2.	5 . @ /1.		Wolford.
100 nails		Usk.	CHEDDINGTON.	$3 \cdot @ /3\frac{1}{8}$
$(2)$ $I_{\frac{1}{2}}$ .	-	6 . @ /1.	2 . @ /3.	1

-	•	20
- 1	3	29

'				
CLOUTS, &c.	CAMBRIDGE.		ODIHAM.	CHEDDINGTON,
OLOUID, COO.	16 . @ /o½.	1332.	@ /13.	] /5.
CAMBRIDGE.	$\frac{200 \text{ fians}}{2}$ $\frac{11}{2}$ .		_ , ,	CUXHAM,
8 . @ $/o_2^1$ .		PLOUGHSHOES.	Wolford. 6 clouts & nails	4 . @ /3.
100 nails	CHEDDINGTON.		@ /I.	LETHERHEAD.
@ /2.	8 clouts & nails	Basingstoke.	W /1.	4 · @ /3.
CHEDDINGTON.	@ /1 <del>1/4</del> .	$3 \cdot @ /3\frac{1}{8}$		Wolford,
8 clouts & nails	CUXHAM.	BOVESHULL.		2 . @ /3.
@ /I.	31 . @ /1.	2 . @ /3.		I . @ $/2\frac{1}{2}$ .
CUXHAM.	400 nails	CHEDDINGTON.	1333.	Wolrichston.
26 . @ /I.	@ /2.	2 . @ /3.		2 . @ /3.
300 nails	Elham.	CLARE.	PLOUGHSHOES.	
@ /2.	16 . @ /03.	20 . @ /2.	BASINGSTOKE.	
ELHAM.	200 nails	CUXHAM.		OT OTTOM
14 . @ /0\f.	$(a) /1\frac{1}{2}$ .	6 . @ /3.		CLOUTS, &c.
200 nails	GAMLINGAY.	GAMLINGAY.	CLARE.	BASINGSTOKE.
@ $\sqrt{1\frac{1}{2}}$ .	36 clouts & nails	2 . @ /2.	20 . @ /2.	4 . @ /11.
GAMLINGAY.	$(a) / 0\frac{1}{2}$	2 . @ /2.	Cuxham.	CUXHAM.
16 . $@ /0\frac{9}{16}$ .	","2"	LETHERHEAD.	4 . @ /3.	20 . @ /I.
200 nails		$4 \cdot @ /2\frac{5}{8}$	LETHERHEAD.	200 nails
$(a) / 1\frac{1}{2}$		ODIHAM.	$ 4 \cdot @ /2\frac{3}{4}.$	@ /3.
MALDON.	1001	$3 \cdot @ /5\frac{1}{8}$		GAMLINGAY.
36 . @ /o11.	1331.	Wolford.		18 . @ /05.
$\frac{200 \text{ hans}}{(200 \text{ mass})^{-1}}$	PLOUGHSHOES.	1 . @ /3.	CLOUTS, &c.	20 . @ /o½.
Usk New Grange.		$\frac{1}{2}$ . @ $\frac{1}{2}$	C	300 nails
8 . @ /1.	Basingstoke.		CAMBRIDGE. 34 $\cdot$ @ $/0\frac{1}{2}$ .	@ /2.
100 nails	2 . @ /3.		$8 \text{ (great)} @ /1\frac{1}{4}.$	Wolford.
@ /3.	CLARETTE.		200 nails	4 clouts & nails
Wolford.	24 . @ /2.	CLOUTS, &c.	@ /11/2.	@ /1.
17 clouts & nails	CUXHAM.	Cambridge.	CHEDDINGTON.	
$(a) / o_4^3$	8 . @ /23.	25 . @ /ol	8 clouts & nails	
300 nails	Wolford.	CHEDDINGTON.	@ /o <sub>8</sub> .	
@ /2.	3 . @ /3.	26 . @ /o <sub>3</sub> .	CLARE.	1935.
	0 ,0	700 nails	$40 \cdot @ /0\frac{3}{4}$ .	
	Wolkichston.	@ /2.	100 nails	PLOUGHSHOES.
	1 . @ /3.	CLARE.	@ /2.	
1330.		60 . @ /o¾,	Cuxham.	CLARE.
	1	20 straddle clouts	22 . @ /1.	20 . @ /2. 5 . @ /1½.
PLOUGHSHOES.	CLOUTS, &c.	$(2)$ $(1\frac{1}{2})$	GAMLINGAY.	0 , 2
D	Cambridge.	Cuxham.	$36 \cdot @ /o\frac{1}{2}$	Cuxham. 4 . @ /3.
Basingstoke,	12 . @ /o3/5.	28 . @ /I.	400 nails	1 0 70
2 . @ /4.	22 . @ /07.	300 nails	@ /1½.	LETHERHEAD.
CHEDDINGTON.	100 nails	@ /2.	LETHERHEAD.	, , ,
1 . @ /3.	$\frac{100 \text{ hans}}{2}$	FARLEY.	15 . @ /o <sub>8</sub> .	OLDINTON.
CUXHAM.	$(2)$ $(2)^{-1}$	FARLEY. 6 . @ $/o_2^1$ .	200 nails	$2 . @ /2\frac{1}{2}.$
Cuxham. 6 . @ /3.	@ /1½. Cuxham.	FARLEY. 6 . @ $/o_{\frac{1}{2}}$ . 6 . @ $/o_{\frac{3}{4}}$ .	200 nails @ /1½.	$2$ . @ $/2\frac{1}{2}$ . Oxford.
CUXHAM. 6 . @ /3. LETHERHEAD.	@ /1½. Cuxham. 29 . @ /1.	FARLEY. 6 . @ /o½. 6 . @ /o¾. 100 nails	200 nails @ /1½.  MALDON.	2 . @ /2½. Oxford. 2 . @ /3.
CUXHAM. 6 . @ /3. LETHERHEAD. I . @ /3.	@ /1½. Cuxham.	FARLEY. 6 . @ /o½. 6 . @ /o¾. 100 nails @ /1½.	200 nails  @ /I½.  MALDON.  12 . @ /1.	2 . @ /2½. Oxford. 2 . @ /3. Wolford.
CUXHAM. 6 . @ /3. LETHERHEAD. I . @ /3. STOKE VERDOUN.	@ /1½. CUXHAM. 29 . @ /1. 500 nails	FARLEY.  6 . @ $/o_{\frac{1}{2}}$ .  6 . @ $/o_{\frac{3}{4}}$ .  100 nails  @ $/I_{\frac{1}{2}}$ .  GAMLINGAY.	200 nails @ /I½. MALDON. 12 . @ /I. 200 nails	2 . @ /2½. Oxford. 2 . @ /3.
CUXHAM. 6 . @ /3. LETHERHEAD. I . @ /3.	@ /I\frac{1}{2}. CUXHAM. 29 . @ /I. 500 nails @ /2.	FARLEY. 6 . @ /o½. 6 . @ /o½. 100 nails @ /1½. GAMLINGAY. 12 . @ /o¾.	200 nails  @ /I½.  MALDON.  12 . @ /1.  200 nails	2 . @ /2½. Oxford. 2 . @ /3. Wolford.
CUXHAM. 6 . @ /3. LETHERHEAD. I . @ /3. STOKE VERDOUN.	@ /1½. CUXHAM. 29 . @ /1. 500 nails @ /2. OXFORD. 4 . @ /0½.	FARLEY. 6 . @ /o½. 6 . @ /o½. 100 nails @ /1½. GAMLINGAY. 12 . @ /o¾. 12 . @ /o¾.	200 nails @ /I½. MALDON. 12 . @ /I. 200 nails	2 . @ /2½. Oxford. 2 . @ /3. Wolford.
CUXHAM. 6 . @ /3. LETHERHEAD. I . @ /3. STOKE VERDOUN.	@ /1½. CUXHAM. 29 . @ /1. 500 nails @ /2. OXFORD. 4 . @ /0½. WOLFORD.	FARLEY. 6 . @ /o½. 6 . @ /o½. 100 nails @ /1½. GAMLINGAY. 12 . @ /o¾. 12 . @ /o¾.	200 nails @ /1½.  MALDON. 12 . @ /1. 200 nails @ /1½.	2 . @ /2½. OXFORD. 2 . @ /3. WOLFORD. 2 . @ /4.
CUXHAM. 6 . @ /3. LETHERHEAD. I . @ /3. STOKE VERDOUN. I . @ /3.	@ /1½. CUXHAM. 29 . @ /1. 500 nails @ /2. OXFORD. 4 . @ /0½.	FARLEY. 6	200 nails @ /I½. MALDON. 12 . @ /I. 200 nails	2 . @ /2½. Oxford. 2 . @ /3. Wolford.
CUXHAM. 6 . @ /3. LETHERHEAD. I . @ /3. STOKE VERDOUN.	@ /1½. CUXHAM. 29 . @ /1. 500 nails	FARLEY. 6 . @ /o½. 6 . @ /o½. 100 nails @ /1½.  GAMLINGAY. 12 . @ /o¾. 12 . @ /o¾. 18 . @ /o½. 600 nails @ /1½.  LETHERHEAD.	200 nails  @ /I½.  MALDON.  12 . @ /1.  200 nails  @ /I½.  1334.	2 . @ /2½. OXFORD. 2 . @ /3. WOLFORD. 2 . @ /4.
CUXHAM. 6 . @ /3. LETHERHEAD. I . @ /3. STOKE VERDOUN. I . @ /3.  CLOUTS, &c. BASINGSTOKE.	@ /1½. CUXHAM. 29 @ /1. 500 nails @ /2. OXFORD. 4 @ /0½. WOLFORD. 20 . @ /0½.	FARLEY. 6 . @ /o½. 6 . @ /o½. 100 nails @ /1½.  GAMLINGAY. 12 . @ /o½. 12 . @ /o½. 18 . @ /o½. 600 nails @ /1½.	200 nails @ /1½.  MALDON. 12 . @ /1. 200 nails @ /1½.	2 . @ /2½. OXFORD. 2 . @ /3. WOLFORD. 2 . @ /4.  CLOUTS, &c.
CUXHAM. 6 . @ /3.  LETHERHEAD. I . @ /3.  STOKE VERDOUN. I . @ /3.  ———————————————————————————————————	@ /1½. CUXHAM. 29 . @ /1. 500 nails	FARLEY.  6 . @ /o½.  6 . @ /o½.  100 nails	200 nails  @ /I½.  MALDON.  12 . @ /1.  200 nails  @ /I½.  1334.	2 . @ /2½. OXFORD. 2 . @ /3. WOLFORD. 2 . @ /4.  CLOUTS, &c. BASINGSTOKE.

1000				
Codynton.	MAIDEN BRADLEY.		Сихнам.	
$32 \cdot @ /o_{\frac{1}{2}}$	I . @ /3.	CLOUTS, &c.	16 . @ /o <sup>15</sup> .	CLOUTS, &c.
100 nails	MALDON.	,	250 nails	CAMBRIDGE.
@ /2.	4 . @ /3.	Basingstoke.	@ /2.	25 (great)
CUXHAM.	Wolkichston.	16 clouts & nails	Elham.	@ /o <sup>11</sup> / <sub>12</sub> .
22 . @ /I.	2 . @ /3.	@ /I.	28 plates @ /0 9.	200 nails
300 nails	,	BERDFIELD.	400 brods	@ /2.
@ /2.		54 · @ /o4·	$(a)$ $/1\frac{1}{2}$ .	FARLEY.
FARLEY.		CLARE.	FARLEY.	8 . @ /I.
4 · @ /I·	CLOUTS, &c.	16 . @ /I.	8 . @ /1.	200 nails
100 nails	CAMBRIDGE.	Farley,	300 nails	$(a) / \frac{1}{2}$ .
$(2)$ $/1\frac{1}{2}$ .	$32 \cdot @ /0\frac{9}{16}$	8 . @ /1.	$(a)$ $/1\frac{1}{6}$ .	IBSTONE.
GAMLINGAY.	300 nails	200 nails	Ibstone.	16 clouts & nails
200 nails	$(a) / \frac{3}{4}$ .	(2) $(2)$ $(2)$	8 clouts & nails	$\frac{0}{2}$ $\frac{1}{2}$
$(a) / \frac{1}{2}$	CHEDDINGTON.	GAMLINGAY.	$Q /o_{\frac{1}{2}}$	LETHERHEAD. 8 . @ /on.
LETHERHEAD.	14 clouts & nails	60 . @ /o½.	_ , _	8 . @ /o <sub>g</sub> . 200 nails
8 . @ /1.	$@ /1\frac{1}{2}.$	Oxford.	LETHERHEAD. 8 . @ /07.	$@/1\frac{1}{2}.$
200 nails	Clare.	750 nails	16 . @ /I.	Oxford.
	16 (great)	@ /a.	300 nails	0 /03
OLDINTON.	$(a) / \frac{1}{2}$	Southampton.	@ /13.	143 · @ /64·
11 . @ /1. -/1.	Cuxham.	52 clouts & nails	Oxford.	500 nails
6 . @ /1.	18 . @ /I.	$(a) / \frac{1}{5}$	450 nails	@ /2.
4 . @ /03.	250 nails	STAUNDON.	@ /2.	
Oxford.	@ /2.	$62 . @ /0\frac{3}{4}.$		
12 . @ /1.	FARLEY.	Wolford.	WESTMILL.	1340.
15 . @ /1.	4 . @ /1.	12 clouts & nails	48 clouts & nails	
$84 \cdot @ /0\frac{3}{4}$	GAMLINGAY.	@ /1.	@ /1.	PLOUGHSHOES.
7 . @ $/0\frac{1}{2}$ .	32 . @ /o.9.		Wolford.	CUXHAM.
600 nails	12 . @ $/0\frac{1}{2}$ .		16 . @ /1.	0 /2
$(a) / \frac{12}{3}$	500 nails		$4 \cdot @ /0\frac{3}{4}$	
300 do. @ /2.	$(a) / 1\frac{1}{2}$	1000		DATCHET. 2 . @ /3.
STAUNDON.	LETHERHEAD.	1338.		1-
44 clouts & nails	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	DI QUICUICITOTE		GAMLINGAY.  A. $@$ $/2\frac{1}{8}$ .
@ (nearly) $/0\frac{7}{8}$ .	8 . @ /I.	PLOUGHSHOES.		T
Wolford.	$a / \frac{1}{2}$	CUXHAM.	1339.	HEGHTREDEBURY.
4 · @ $/0\frac{1}{2}$ ·	OXFORD.	6 . @ /3.		2 . @ /3.
10 . @ $/0\frac{4}{5}$ .	12 . @ /1.	LETHERHEAD.	PLOUGHSHOES.	LETHERHEAD.
WOODHALL.	36 . @ /I.	ı . @ /4.		$2 \cdot @ /3\frac{1}{2}$
16 clouts & nails	soo pails	$4 \cdot @ /3\frac{3}{4}$	CAMBRIDGE.	ODIHAM.
@ /o₂².	@ /2.	Oxford.	4 (long)@ /2.	3 . @ /5.
	STAUNDON.	1 . @ /3.	3 (nether-rest)	Wolford.
	44 . @ /034.		$(a) / \frac{1}{2}$	1 6 /5
****	''	1 . @ /3.	CUXHAM.	I . @ /2.
1336.		Westmill.	7 · @ /3·	
PLOUGHSHOES.		22 . @ /21/2	GAMLINGAY.	OT OTITE P.
	1337.	Wolford.	2 . @ /21/4	CLOUTS, &c.
Boveshull.		2 @ /3 <sup>1</sup> / <sub>4</sub>	JUSTICE HALL.	BERDFIELD.
4 • @ /3•	PLOUGHSHOES.	Wolrichston.	4 . @ /2.	11 . @ /1.
CHEDDINGTON.	GAMLINGAY.	- /-	,	CLARE.
$2 \cdot @ /3$		4 • @ /3•	LETHERHEAD,	6 . @ /03
CLARE.	,		3 · @ /4·	CUXHAM.
16 . @ /2.	MALDON. 8 . @ /3.		MALDON.	20 . @ /1.
CUXHAM.		CLOUTS, &c.	4 . @ /3.	350 nails
4 . @ /3.	Oxford,	OLOU 15, ac.	OXFORD.	@ /2.
GAMLINGAY.	3 . @ /3.	CAMBRIDGE.	2 . @ /21/2	FARLEY.
4 . @ /2.	Wolford.	6 . @ /og		8 . @ /o <sub>8</sub>
LETHERHEAD.	2 . @ /4.	10 (great)		200 nails
4 · @ /3·	! '	<i>@</i> /1.	1	$(a) / 1\frac{1}{2}$
T . 6 /3'		- ,	0.8	

1	34	0
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1340				1344
GAMLINGAY.	CLARETTE.		CUXHAM.	
42 . @ $/0\frac{1}{2}$ .	20 . @ /05/8	CLOUTS, &c.	$5 \cdot @ /2\frac{1}{2}.$	1344.
300 nails @ /1½.		1	GAMLINGAY.	
IBSTONE.	,	BICHYNDON.  8 @ /IE	2 . @ /2.	PLOUGHSHOES.
10 . @ /o <sup>3</sup> / <sub>π</sub> .		8 . @ /I g		CAMBRIDGE.
100 nails	@ /2.	2 . @ /I-1.	_ , _	4 (chip) @ /2.
@ /2.	FARLEY.	CHEDDINGTON.	$3 \cdot @ /2\frac{1}{2}$	CHEDDINGTON.
LETHERHEAD. 8 . @ /o½.	14 . @ /og.	8 clouts & nails	LETHERHEAD.	$\frac{2}{C_{}} \cdot \frac{@}{2^{\frac{1}{2}}}$
8 . @ /o <sub>8</sub> . 200 nails	(200  flatis) $(200  flatis)$	@ /o <sub>16</sub> .		Cuxham, 7 · @ /25.
$ @ / \mathfrak{1} \frac{\mathfrak{1}}{2}. $		Cuxham.	Wolford,	DATCHET.
ODIHAM.	$32 \cdot @ /o_4^3$ .	20 . @ /I. 300 nails	$  ^{2} \cdot @ / ^{2\frac{1}{4}}.$	3 • @ /3.
22 clouts & nails	200 nails	@ /2.		GAMLINGAY.
	$@/I_{\frac{1}{2}}.$ IBSTONE.	DATCHET.	OT OTTER 0	2 . @ /2.
19 . @ /1.	8 . @ /I.	6 (axle) @ /1.	CLOUTS, &c.	Heyford Warren.
$36 \cdot @ /o_4^3$ .		ELHAM.	BICHYNDON.	LETHERHEAD.
34 • @ $/0\frac{1}{2}$ . 800 nails	LETHERHEAD,	28 . @ /o <sup>5</sup> / <sub>7</sub> .	7=-	4 . @ /4.
@ /2.	8 . @ /o <sup>7</sup> / <sub>8</sub> .	$@/I_{\frac{1}{2}}.$	CHEDDINGTON.	
Wolford.	$\frac{200 \text{ fialls}}{(200 \text{ fialls})}$	GAMLINGAY.	@ /1.	
23 clouts & nails	Maldon.	$24 \cdot @ /o\frac{1}{2}$		CLOUTS, &c.
@ /I.	24 @ /1.	200 nails @ /1½.	CUXHAM.	Cambridge,
	500 nails @ /1½.	HEYFORD WARREN.	24 · @ /1. 300 nails	12 . @ /o3.
	OXFORD.	18 . @ /110.		CHEDDINGTON,
	12 . @ /1.	IBSTONE.	Elham,	8 clouts & nails
1341.	$16   @ /o_4^3$ .	8 . @ /r.	28 . @ /011.	$\begin{pmatrix} & & & & & & & & & & & & & & & & & & &$
	Wolford.	120 nails . /2.	12 . @ /I. 350 nails	8 do, $@ /o_{\overline{16}}$ .  Clare.
PLOUGHSHOES.	6 clouts & nails @ /I.	12 . @ /I.	$@/1\frac{1}{2}.$	18 . @ /o <sub>8</sub> .
CAMBRIDGE.	6 do. @ /os.	300 nails	GAMLINGAY.	Cuxham.
4 . @ /2.		$(a)$ $\sqrt{1\frac{\tau}{3}}$ .	$ 4 \cdot @ /o_{\frac{1}{2}} $	20 . @ /1.
CHEDDINGTON.		Maldon. 34 · @ /o <sup>15</sup> .	100 nails @ /1½.	200 nails @ /2.
2 . @ /2.		34 · @ /015. 800 nails	HEYFORD WARREN.	Elham.
Сихнам. 4 . @ /3.	1342.	@ $/1\frac{1}{2}$ .	18 clouts & nails	22 . @ $/0^{10}_{11}$ .
4 · @ /3. Gamlingay.	DI OHOUGHODS	Oxford,	@ /I.	16 . @ $/0\frac{7}{8}$
2 . @ /2.	PLOUGHSHOES.	43 clouts & nails @ /1.	IBSTONE. 18 . @ /1.	300 nails @ /1½.
HENLEY ON	Aston Barnard.	32 do. @ /o½.	18 . @ /1.     100 nails	GAMLINGAY.
THAMES.	2 . @ $/3\frac{1}{2}$ . Bichyndon.	400 nails	@ $/1\frac{1}{2}$ .	50 . @ $/o_2^I$ .
2 . @ /3. LETHERHEAD.	2 . @ /3.	@ /2.	RIPTON ABBATIS.	600 nails @ /1\frac{1}{2}.
2 . @ /3½.	CAMBRIDGE.	Wolford.  12 clouts & nails	38 . @ /o½.	@ /1½. Heyford Warren.
Wolford.	2 (chip) @ /2.	@ /o <sub>5</sub> .	(2.5)	20 clouts & nails
I @ /2.	I (rest) @ /2.		STAUNDON.	@ /I.
	CHEDDINGTON. 2 . $(a)$ $(2^{\frac{1}{2}})$		$66 \cdot @ /o\frac{3}{4}$	IBSTONE.
	Clare.		500 nails @ /1½.	9 . @ /1. 200 nails
CLOUTS, &c.	24 · @ /2½.		Westmilne.	$Q / I_{\frac{1}{2}}$
Bichyndon.	LETHERHEAD.	1343.	32 clouts & nails	MARKET OVERTON.
16 clouts & nails	2 . @ /4.	BI OHOHOUS	(a) / (0.34)	16 . @ $/o_{\frac{1}{2}}$ .
$(a)$ $/I\frac{1}{8}$ .	Wolford.	PLOUGHSHOES.	16 do. @ /o¾.	Wolford.
CAMBRIDGE.	2 . @ /2\frac{1}{4}. Wolrichston.	BICHYNDON.	Wolford. 8 . @ /o½.	16 clouts & nails @ */1.
4 . @ /0½.	2 . @ /3.	2 . @ /3.	200 nails	· / -·
CHEDDINGTON.		CHEDDINGTON.	@ /II.	
- • (4, / \(\sigma\),		2 . (Q) /2÷.		

	1			
-045	Oxford.	LETHERHEAD.	IBSTONE.	HEYFORD WARREN.
1345.	60 clouts & nails @ /1.	16 . @ /1.	6 . @ /1. 50 nails @ /2.	10 clouts & nails  @ /1.
PLOUGHSHOES.		$(a) /1\frac{1}{2}$	LETHERHEAD.	0 ,
CAMBRIDGE.	50 do. @ $/o_{\frac{3}{4}}$ . 6 do. @ $/o_{\frac{1}{2}}$ .	Mesdene.	8 . @ /I.	IBSTONE. 4 . @ /1.
4 (chip) @ /2.	STAUNDON.	24 . @ /o½.	200 nails	. ,
CHEDDINGTON.	$72 \cdot @ /0\frac{3}{4}$	150 nails	$(2)$ $(1\frac{1}{2})$	LETHERHEAD.
$\frac{0}{2}$ . @ $\frac{1}{2}$ .	400 nails	@ /2.	Whaddon.	8 . @ /1.
Сихнам.	(2) $(2)$		$^{24}$ . $^{0}$ $^{0\frac{3}{4}}$ .	$Q / I_{\frac{1}{2}}$
6 . @ $/2\frac{1}{2}$ .	Wolford.		200 nails @ /2.	Whaddon.
GAMLINGAY.	0 /05.		@ /2. Wolford.	4 · @ /1.
4 . @ /2.	WOODHALL.	1347.	14 clouts & nails	4 . @ /03.
LETHERHEAD.	12 . @ $/0\frac{3}{4}$ .	PLOUGHSHOES.	@ /of.	100 nails
4 . @ /4.		r Loognishoes.		@ /2.
MELBOURNE.		CAMBRIDGE.		
7 . @ $/1\frac{1}{2}$ .		3 (chip) @ /2.		
ODIHAM.	1346.	3 (over-rest) @ /2.	1348.	
<b>3</b> . @ /6.	PLOUGHSHOES.	6 (nether-rest)	1540.	1349.
Oxford.		$@ /o_{\frac{1}{2}}.$	PLOUGHSHOES.	PLOUGHSHOES.
2 . @ $/2\frac{1}{2}$	BASINGSTOKE.	CHEDDINGTON.		
Wolford.	1 . @ $/3\frac{1}{2}$ .	$2   .   @   /2\frac{1}{2}.$	CAMBRIDGE.	CHEDDINGTON.
$3 \cdot @ /2\frac{5}{6}$	CAMBRIDGE. 3 (chip) @ /2.	CUXHAM.	$2 \text{ (chip) } @ /2\frac{1}{2}.$	
Wolkichston.	Cuxham.	$6 \cdot @ /2\frac{3}{4}$	CUXHAM.	CUXHAM.
I . @ /3.	$6 \cdot @ /2\frac{3}{4}$	Gamlingay. 4 . @ /2.	$3 \cdot @ /2\frac{2}{3}$	$\begin{bmatrix} 1 & . & @ & /3. \\ 3 & . & @ & /3\frac{1}{2}. \end{bmatrix}$
	GAMLINGAY.		Gamlingay. 4 . @ /2.	0 ,02
	4 . @ /2.	LETHERHEAD.	4 · @ /2· LETHERHEAD.	LETHERHEAD.
CLOUTS, &c.	LETHERHEAD.	4 · @ /4· Oxford.	$\frac{1}{2}$ . @ $4\frac{1}{2}$ .	' ' '
Basingstoke.	$4 \cdot @ /4\frac{1}{2}$	$\frac{0.0000}{2}$ . @ $\frac{1}{2}$ .	, , , , ,	OXFORD.
4 · @ /o½	MESDENE.	Wolford.	I . @ /3.	- , -
CAMBRIDGE.	6 . @ /2.	$3 \cdot @ /2\frac{5}{6}$		Wolford.
24 · @ /o½	Wolford.			1 . @ /4.
200 nails	$3 \cdot @ /2\frac{5}{6}$			
@ $/1\frac{1}{2}$		CLOUTS, &c.	CLOUTS, &cc.	OT OTITE Pro
CHEDDINGTON.		1	Bretham.	CLOUTS, &c.
10 . @ $/0\frac{3}{4}$	· CLOUTS, &c.	CAMBRIDGE. 30 . @ /o <sup>1</sup> / <sub>2</sub> .		Cowlege.
50 nails @ /2.	Bretham.	300 nails	CAMBRIDGE.	12 . @ /I.
GAMLINGAY.	8 @ /03			CUXHAM.
88 . @ /o4	CAMBRIDGE.	CHEDDINGTON.	$8 \cdot @ /o_{\frac{1}{2}}$	4 · @ /I.
$(a) /1\frac{1}{2}$	. 40 . @ /0.9		100 nails	10 . @ /13 150 nails
Heyford Warren	CUXHAM.	200 nails	@ /I½.	( ) 150 Hans ( ) 3.
26 clouts & nails	20 . @ /1.	$(a)$ $/1\frac{1}{2}$	CLARE.	FARLEY.
, @ /I.	200 nails @ /2.	CUXHAM.	@ /o5/8	
LETHERHEAD.	Elham.	200 nails	Сихнам.	7 . @ /19
16 /1.	24 · @ /04/5	0 /-	8 . @ /03/4	100 nails
400 nails	200 nails	ELHAM.	100 nails	@ /2.
$(a) / 1\frac{1}{2}$	@ /2.	$32 \cdot @ /04^{3}$	1	GAMLINGAY.
MELBOURNE.	GAMLINGAY.	200 nails @ /2.	ELHAM.	36 clouts & nails
18 . @ (nearly /o.5	1 52 . 6 /02.		32 . @ /o <sup>3</sup> / <sub>4</sub>	0 , 1
100 nails	200 nails @ /11/2.	FARLEY. 8 . @ /1.	@ /2.	HEYFORD WARREN
@ /2.	IBSTONE.	GAMILINGAY.	GAMLINGAY.	12 clouts & nails
		62 . @ /o½	_ / *	. @ /1.
ODIHAM.	0 , 10 /1.			
ODIHAM. 10 clouts & nails	8 . @ /1. 150 nails	500 nails	700 nails	IBSTONE.
ODIHAM. 10 clouts & nails 1/6.	1	500 nails	700 nails	0 /-

1349				1355
Oxford.	ZIFTELE.	CHEDDINGTON.	CUXHAM.	
$62 \cdot @ /1\frac{1}{2}$			8 . @ /2.	CLOUTS, &c.
500 nails	200 nails @ /3 1/2	CUXHAM.	4 @ /11/2	
@ /3.	702	I . @ /6½	1 7/1	CHEDDINGTON.
Wolford.			200 nails @ /3.	4 clouts & nails
12 clouts & nails		FARLEY MOUNT-	DRAKLOWE.	@ /2.
$Q$ $/I_{\frac{1}{2}}$	1351.		14 . @ /1.	CUXHAM.
0 / 2		- , ,	100 nails@ /21/2.	$5 \cdot @ /2.$
	PLOUGHSHOES.		7	100 nails @ /3.
	BRIGHTWALTON.	$3 \cdot @ /6\frac{2}{3}$	FORT.	FFYNCHINFIELD.
	4 . @ /4.	LETHERHEAD.	4 . @ /21/2.	14 clouts & nails
1350.	5 . @ /5.	2 . @ /6.	HEYFORD WARREN.	(0) /2
	CHEDDINGTON.		$6  ,  @  /2\frac{1}{3}.$	Cost & woman and
PLOUGHSHOES.	I . @ /4.		/ 8	24 . @ /2.
0	$1 . @ /3\frac{1}{2}$	CLOUTS, &c.	IBSTONE.	Wolford.
CHEDDINGTON.	DRAKTOWE	OLOUID, acc.		3 clouts & nails
$\frac{2}{2}$ . @ $/3\frac{1}{2}$ .	$3 \cdot @ /2\frac{2}{3}$	CHEDDINGTON.	- 70	$(2)^{-1}$
CUXHAM.	IBSTONE.	4 . @ /2.	MALDON.	7 -8
$3 \cdot @ /5\frac{1}{3}$	I ploughshoe &	100 nails @ /3.	12 . @ /2.	
Gamlingay.	nails @ $/6\frac{1}{2}$ .	Cuxham.	200 nails @ /3.	
$2 \cdot @ /3\frac{1}{2}$ .	LETHERHEAD.	6 . @ /2.	OXFORD.	
HEYFORD WARREN,	3 · @ /5\\\	100 nails@/3.	$16 , @ /1\frac{1}{2}.$	
2 . @ /3.	- 100	ELHAM.	4 . @ /2.	1355.
LETHERHEAD.	THELE.	25 clouts & brods	100 nails @ /4.	
3 • @ /4.	/4.	@ /2.	RIPTON ABBATIS.	PLOUGHSHOES.
WHADDON.	Wolford.	FARLEY MOUNT-	100 @ $/o_{\frac{1}{2}}$ .	APULDRUM.
6 . @ $/4\frac{2}{9}$ .	2 . @ /5.	FORT.	Wolford,	2 . @ I/I.
, 0 / 18.		8 . @ /2.	4 clouts & nails	CHEDDINGTON.
		Oxford.	(2) $(2)$ $(2)$ $(2)$ $(3)$	2 · @ ·/5.
	CLOUTS, &c.	12 . @ /2.	4 do. @ /2.	Oxford.
CLOUTS, &c.		24 . @ /21.	ZIFTELE.	
	CHEDDINGTON.	300 nails@ /4.	10 . @ $/2\frac{1}{2}$ .	3 . @ /5.
CHEDDINGTON.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	300 do. @ /3.	300 nails @ /3.	SPENE.
$8   .   @ /1\frac{3}{4}$		Wolford.		3 ploughshoes & nails @ /6.
50 nails @ /4.	DRAKLOWE.	4 clouts & nails		- ,
CUXHAM.	180 nails @ $/2\frac{1}{4}$ .	@ /2.		Wolford.
13 . @ /2.	IBSTONE.			$I \cdot @ /4\frac{1}{2}$
200 nails @ /3.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
FARLEY.	LETHERHEAD,		<b>1354</b> .	
8 clouts & nails	8 clouts & nails	1353.		OT OTTOMO A
@ /2.	@ /2.	1000.	PLOUGHSHOES.	CLOUTS, &c.
GAMLINGAY.	SALDEN.	PLOUGHSHOES.	_	CHEDDINGTON.
18 . @ $/1\frac{1}{2}$ .	$8 \cdot @ /I_{\frac{8}{4}}$		CHEDDINGTON.	4 . @ /2.
12 , @ $/1\frac{1}{4}$ , 8 , @ $/1\frac{1}{4}$	Sheryng.	APULDRUM.	I. @ /6.	50 nails @ /3.
	8 . @ /I.	I . @ I/.	FFYNCHINFIELD.	ELHAM.
200 nails @ $/2\frac{1}{2}$ .	THELE.	CHEDDINGTON.	3 . @ /3.	$12\frac{1}{2}$ . @ $/1\frac{3}{4}$ .
HEYFORD WARBEN.	4 . @ $/1\frac{1}{2}$ .	I. @ /5.	IBSTONE.	200 nails@ /4.
16 . @ $/1\frac{1}{2}$ .	Wellow.	Cuxham.	I . @ $/5\frac{1}{2}$ .	FARLEY.
LETHERHEAD.	$8 \cdot @ /2\frac{1}{4}$	5 . @ /6.	Oxford.	4 . @ /2.
8 clouts & nails	ZIFTELE.	DRAKLOWE.	I . @ /5.	HEGHTRE.
@ $/1\frac{1}{2}$ .	10 , @ /2.	3 · @ /3.	SPENE.	12 . @ /2.
Oxford.	200 @ /3½.	OXFORD.	2 ploughshoes &	- ,
12 . $Q /2\frac{1}{2}$ .	- 32.	1 . @ /5.	nails @ /6.	Oxford, 6 . @ /2\frac{1}{2}.
500 nails @ /4.			Wolford.	/ -2.
SLEPE.			/	0 ,0
12 . @ $/1\frac{1}{4}$ .	1352.		@ /5.	Wolkichston.
24 . @ /1.		CLOUTS, &c.	Wolrichston.	6 . @ $/2\frac{1}{2}$ .
WESTON TURVILLE.	PLOUGHSHOES.	CHEDDINGTON.	3 . @ /6.	100 nails @ /4.
6 . @ /2.	APULDRUM.	8 clouts & nails		
100 nails @ /3.	3 . @ 1/.	@ /2.		
- 10.	/	J / 1	·	

1356				1366
1356. PLOUGHSHOES.	Wolford. 6 clouts & nails $@ /2\frac{\tau}{3}$ . Woodhall.	Wolford.  I @ /4.	Whaddon.  2 . @ /4.  4 . @ /4½. 2 . @ /5.	Wolrichston.  1 . @ /6.
CHEDDINGTON.	8 . @ /2.	CLOUTS, &c.		CLOUTS, &c.
2 . @ /5.  MALDON. 2 . @ /7.  CLOUTS, &c.  BRETHAM. 5 . @ /1\frac{1}{5}. 4 . @ /1\frac{1}{2}.  CHEDDINGTON.	1358.  PLOUGHSHOES.  FARLEY MOUNT- FORT. 2 . @ /4.  Wolford.	CHEDDINGTON. 8 clouts & nails @ / $\frac{1}{2}$ . ELHAM. 14 . @ / $\frac{1}{2}$ 4. 200 nails @ / $\frac{1}{2}$ . GAMLINGAY. 15 . @ /2. 500 nails @ /3. HEGHTRE. 12 . @ / $\frac{1}{2}$ 2.	CLOUTS, &c.  CHEDDINGTON. 6 clouts & nails @ /2.  WHADDON. 8 . @ /2. 100 nails @ /3. WOLRICHSTON. 4 . @ /2\frac{1}{2}.	STEEFLE CLAYDON.  18 . @ /1\frac{2}{4}.  100 nails@ /4\frac{1}{2}.  WHADDON.  16 . @ /2\frac{1}{4}.  50 nails@ /4.  WOLRICHSTON.  5 . @ /2\frac{1}{2}.
4 · @ /2. 50 nails @ /I½.  CUXHAM. 8 · @ /2. 12 · @ /I¼. 100 nails @ /3.  ELHAM. 6 · @ /I½. 28 · @ /I½. 400 nails @ /3½. IBSTONE.	2 . @ /4½.  ———————————————————————————————————	IESTONE.   6 clouts & nails   @ /15/6.   MALDON.   8 . @ /2.   200 nails @ /3.   MALMESHULL.   4 . @ /2½.   MESDENE.   20 . @ /12/8.   100 nails @ /3.   WOLKICHSTON.	1362.  PLOUGHSHOES.  APULDRUM. 2 @ /10.  HARLAXTON. 8 . @ /3 <sup>3</sup> / <sub>4</sub> .	PLOUGHSHOES.  APULDRUM.  2 . @ I/.  CLOUTS, &c.  AMSTIGH.  4 clouts & nails
1357.  PLOUGHSHOES.  APULDRUM. 3 · @ 1/1\frac{1}{3}.  FARLEY MOUNT- FORT.	FARLEY MOUNT- FORT.  8 . @ /2\frac{1}{2}.  GAMLINGAY.  3 . @ /2\frac{1}{3}.  IOO nails @ /3.  IBSTONE.  4 clouts & nails  @ /2\frac{1}{4}.  WOLFORD.  6 . @ /2.	1360. PLOUGHSHOES. APULDRUM. 2 . @ 1/. EASTWOOD. 8 . @ /3.	1363.  PLOUGHSHOES.  CHEDDINGTON.  1 @ /3.  WOLFORD.  1 . @ /5.  1 . @ /4½.	@ /3. EASTWOOD. 24 . @ /2. 300 nails @ /3. HOTON. 22 . @ /2. 200 nails @ /2. WORPLESDON. 8 clouts & nails @ /2 <sup>2</sup> / <sub>5</sub> .
2 . @ $/7$ . Wolford. 2 . @ $/4\frac{1}{2}$ .	100 nails@ /3.	Oxford.  1 . @ /7½.	CLOUTS, &c. CHEDDINGTON. 8 clouts & nails	1366. PLOUGHSHOES.
CLOUTS, &c.  CHEDDINGTON. 4 . @ /2. 10c nails @ /3.  CUXHAM. 8 . @ /2.	PLOUGHSHOES.  APULDRUM.  3 · @ 1/.  GAMLINGAY.  2 · @ /4.	CLOUTS, &c.  BRETHAM.  4 · @ /I¼.  CHEDDINGTON.  6 clouts & nails  @ /2.	@ /1½. WOLFORD. 3 · @ /2½. 4 · @ /2. 7 clouts & nails @ /2¾.	MIMMS (South).  2 @ /7.  WHADDON. 6 . @ /4½.  CLOUTS, &c.
8 . @ /2.  HEGHTRE EAST- COURT.  24 . @ /2.  MALMESHULL.  4 . @ /2½. 2 . @ /3.	IBSTONE. 2 . @ /6. Maldon. 2 . @ /7. Whaddon. 6 . @ /4.	1361. PLOUGHSHOES. Heghtre East- court. 2 . @ /7.	1364. PLOUGHSHOES. WHADDON. 4 · @ /4½.	MIMMS (South). 25 . @ /1. 8 clouts & nails

1366				1380
WITNEY. 12 clouts & nails @ /2.	1370. PLOUGHSHOES. EASTWOOD.	Oxford, 4 · @ /1½ 100 nails @ /3.	LETHERHEAD. 8 @ /2½ 200 nails @ /3.	Boreham, 24 @ /15. Tingewick.
1367. PLOUGHSHOES, Apuldrum.	16 @ $/3\frac{1}{8}$ .  Maldon. 2 . @ $/6\frac{3}{4}$ .	1373.	1376. PLOUGHSHOES.	16 . @ /2¼. 100 nails@ /4.
APULDRUM.  2 . @ 1/. CHEDDINGTON.  I . @ /5. WOLRICHSTON.	CLOUTS, &c.	Wolford, 3 · @ /5.	HEGHTRE. 1 ploughshoe & nails @ /7½.  MALDON. 2 . @ /6.	1379.
ı . @ /5.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CLOUTS, &c. CHEDDINGTON. 4 clouts & nails	CLOUTS, &c.	ALTON BARNES, 2 ploughshoes & nails @ /6. MALDON.
CLOUTS, &c.  Somerton.  40 . @ /1.  200 nails @ /3.	1371. PLOUGHSHOES.	@ /2. LETHERHEAD. 4 . @ /2\frac{1}{4}. 100 nails@ /3.	APULDRUM.  8 . @ /2\frac{1}{2}.  CHEDDINGTON.  8 . @ /2.	4 . @ /6.
Wolrichston. 4 clouts & nails $(2 \frac{1}{2})$ .	Letherhead. 2 . @ /7.	NorthLeigh. 10 . @ /2. 100 nails @ /4.	LETHERHEAD. 5 · @ /2½. 100 nails @ /3.	CLOUTS, &c.  Alton Barnes.  12 tacks & nails  @ /23/4.
1368.	CLOUTS, &c.	1374.	1377.	HOGHTON.  12 . @ /2½.  16 . @ /2.  400 nails@ /3.
PLOUGHSHOES.  Apuldrum.  2 . @ 1/.  Aston Monialium.	16 . @ $/2\frac{1}{2}$ . LETHERHEAD. 10 . @ $/2\frac{1}{2}$ . 100 nails @ $/3$ .	PLOUGHSHOES.  Eastwood.  13 . @ /4.  Letherhead.  I . @ /8.	PLOUGHSHOES. BRADWAY.  3 · @ /4½. WEEDON.	OXFORD.  16 . @ $/1\frac{1}{2}$ .  250 nails @ $/3$ .  SLEPE.  16 . @ $/2$ .
6 . @ $/2\frac{1}{2}$ . CHEDDINGTON. I . @ $/5$ .	1372.	Wolrichston. I . @ /6.	2 . @ /5.  ———————————————————————————————————	24 · @ /1½. 8 · @ /3. 500 brods @ /3.
CLOUTS, &c. Hoghton. 12 (great) @ /2. 30 (smaller)	PLOUGHSHOES.  LETHERHEAD.  2 . @ /7.  NORTHLEI :H.  2 . @ /5.	CLOUTS, &c.  LETHERHEAD.  5 @ /2\frac{1}{2}.  200 nails @ /3.	Bradway. 4 • @ /2. OXFORD. 28 • @ /2. 600 nails@ /3½.	Tingewick. 4 · @ /2.
@ /1½. HOTON. 8 . @ /2½.	Oxford. 1 . @ /4.	1375.	WEEDON.  10 clouts & nails  @ /2½.	PLOUGHSHOES.  Codynton. 2 . @ /5.
1369. CLOUTS, &c.	LAWESHULL.  4 · @ /2.  LETHERHEAD.	PLOUGHSHOES.  LETHERHEAD.  1 @ /7.	1378. PLOUGHSHOES.	OXFORD.  3 . @ /5.  WEEDON.  2 . @ /5.
Wolrichston. 4 clouts & nails @ /3.	5 . @ /2½. 50 nails @ /3. NORTHLEIGH. 8 . @ /2. 100 nails @ /4.	CLOUTS, &c. CHEDDINGTON. 4 · @ /2.	WEEDON, 2 . @ /5.	CLOUTS, &c. CODYNTON. 20 . @ /2.

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Heyford Warren.  8 clouts & nails  @ /2\frac{1}{2}.  Oxford.  12 . @ /7. 200 nails @ /3\frac{1}{2}.  Weedon.  8 clouts & nails  @ /2\frac{1}{2}.  CLOUTS, &c.  Weedon.  8 clouts & nails  @ /2\frac{1}{2}.	CLOUTS, &c.  ELLSWORTH.  18 . @ /2. 20 . @ /I½.  HEYFORD WARREN. 8 clouts & nails  @ /2½.  OXFORD.  16 . @ /2½.  300 nails@ /3½.  WEEDON. 8 clouts & nails  @ /2½.  1384.  PLOUGHSHOES.	Heyford Warren.  2 . @ /4.  Weedon.  2 . @ /5.  ———————————————————————————————————	Heyford Warren.  1	1392.  CLOUTS, &c.  Allington.  20 @ /1½.  DRAYTON.  5 @ /2.  HOGHTON.  10 . @ /1.  +/2.  300 brods  @ /3.  PLOUGHSHOES.  DRAYTON.
1382.	Oxford.			Drayton. 2 . @ /4.
PLOUGHSHOES. ALTON BARNES. 3 ploughshoes & nails @ /4. WEEDON. 2 . @ /5.  CLOUTS, &c. ALTON BARNES. 12 tacks & nails @ /2\frac{3}{4}. DONYNTON. 8 clouts & nails @ /2\frac{1}{2}. HEYFORD WARREN.	2 . @ /6.  CLOUTS, &c.  Heyford Warren. 8 clouts & nails @ /2½.  OXFORD. 2 . @ /2½.  1385.  PLOUGHSHOES.  Alton Barnes. 2 ploughshoes & nails @ /6.	PLOUGHSHOES. HETFORD WARREN. 2 . @ /4.  CLOUTS, &c. ALTON BARNES. 8 tacks @ /1½. HETFORD WARREN. 8 clouts & nails @ /2½.	1390.  CLOUTS, &c.  GRAVELY.  8	CLOUTS, &c.  ALTON BARNES.  10 . @ / 1½ 100 nails@ /3.  DRAYTON.  5 . @ /2.  GRAVELY.  18 . @ /2.  300 brods
8 clouts & nails	CLOUTS, &c.  ALTON BARNES. 10 tacks & nails @ /2\frac{2}{5}.  HOGHTON. 24 · @ /2. 12 · @ /1\frac{1}{2}. 500 brods @ /3.  1386.  PLOUGHSHOES.  ALTON BARNES. 2 ploughshoes & nails @ /5\frac{1}{2}.	1388.  PLOUGHSHOES.  WEEDON. 2	PLOUGHSHOES.  DRAYTON. 2 @ /4.  CLOUTS, &c. OXFORD. 18 clouts & nails @ /1\frac{3}{4}.  SLEPE. 12 . @ /2. 300 brods @ /3. WEEDON. 8 . @ /1\frac{1}{2}. 100 nails@ /3.	1394.  PLOUGHSHOES.  DRAYTON. 2 . @ /4.  CLOUTS, &c.  DITTON VALENCE. 12 . @ /2.  DRAYTON. 4 . @ /2½  GRAVELY. 18 . @ /2. 300 brods @ /3.

1394				1400
Heyford Warren. 20 . @ /2½.  Hoghton. 36 . @ /1½.	CLOUTS, &c.  Birchanger. 8 clouts & nails	1397. CLOUTS, &c.	Hornchurch.  24 . @ /2. 300 nails @ /3.  Mathenny.	TAKLEY. 3 · @ /It.
300 brods  @ /3.  RIPTON.  12 . @ /3.  12 . @ /2.  400 brods	@ /1. DRAYTON. 8 . @ /2. HORNCHURCH. 28 . @ /2.	ALTON BARNES.  8 . @ /2. 200 nails @ /3½.  HORNCHURCH.	4 · @ /2.  TAKLEY.  9 · @ /0\frac{3}{4}.  100 nails @ /3.	1400. CLOUTS, &c.
@ /3. SLEPE. 40 . @ /14. 16 . @ /2. 8 . @ /2½.	300 nails @ /4.	20 . @ /2. 400 nails @ /4.		Aderighton. 4 · @ /2.  Alton Barnes. 4 · @ /2. 160 nails @ /3½.
4 . @ /3. 600 brods @ /3.	PLOUGHSHOES.  DRAYTON. 2 ploughshoes & nails @ /4.	1398. PLOUGHSHOES. Mathenny. 1 . @ /4.	1399.  CLOUTS, &c.  Allesburgh. 8 . @ /13/4.	HALYWELL.  12 . @ /2. 200 brods @ /3.  HORNCHURCH. 33 . @ /12.
1395.	CLOUTS, &c.		ALTON BARNES. 8 . @ /2.	400 nails @ /4. 100 do. @ /5.
PLOUGHSHOES.  BIRCHANGER.  2 @ /4.  DRAYTON.  2 @ /4½.	Alton Barnes.  19 . @ /1. 200 nails@ /3½.  Takley, 5 clouts & nails	CLOUTS, &c.  Allesburgh. 4	100 nails@ /3.  HORNCHURCH. 29 . @ /2. 250 nails@ /3.  STERT. 8 . @ /2. 100 nails@ /3½.	STERT. 4 clouts & nails

# HORSESHOES AND NAILS.

NOTE.

Horseshoes are reckoned by the hundred; Nails (N.) by the thousand.

1265				1284
1265.  Dover.  225 . @ 5/5\frac{1}{4}.  N.1500 @ 1/3.	1271.  LETHERHEAD. 45 · @ 2/9¼. 10 · @ 2/9½.	OSPRING.  150 @ 3/7½.  75 · @ 4/10.  N.2500 @ 1/2¾.  WALSHAM.	1280.  Letherhead. 75 · @ 3/6. N. 300 @ 1/3.	Ospring. 175 @ 3/6½. N.1850 @ 1/2.
ODIHAM.  84 . @ 5/6½.  N.1000 @ 1/1.	N. 500 @ I/o½.  MALDON.  30 N. 500 \ I/2½. N. 500 @ /10.	34 · @ 4/7¼· 	7.500 @ 1/5½. 500 @ 1/6½. OSPRING. 220 @ 3/7. N.2000 @ 1/4½.	1283. Farley. 257 @ 2/84. N.4800 @ /82. Letherhead.
1268.  ACLE. 70 . @ 6/2.  HALVERGATE. 36 . @ 6/3.  HOO. 60 . @ 4/2.	1272.  HALVERGATE. 36 . @ 6/3.  LETHERHEAD. N. 600 @ 1/1½.	FARLEY.  130 @ $5/7$ .  N.2000 @ $1/4\frac{1}{2}$ .  200 @ $1/3$ .  500 @ $1/4$ .  LETHERHEAD.  100 @ $3/3\frac{1}{4}$ .  25 . @ $4/8$ .  N.1000 @ $1/3$ .	1281.  FARLEY. 200 . @ 3/. N.2000 @ /11½.  GAMLINGAY. 12 (stot) @ 4/2. N. 300 @ 1/3.	77
40 . @ 6/3. N. 500 @ 1/8.	1275. Weston, 64 . @ 6/3.	1279. Elham.	LETHERHEAD. 200 @ 4/2. N.1500 @ 1/1. MIDDLETON. 108 @ 3/4\frac{3}{4}. N.1000 @ 1/3.	1284.  Gamlingay. 36 . @ 3/9 <sup>3</sup> . N. 300 @ 1/3.
KENET.  12 . @ 6/3.  24 . @ 4/2.  12 . @ 3/4\[\frac{1}{4}\]  36 . @ 4/2.  N. 200 @ 1/10\[\frac{1}{2}\]	1276.  WALSHAM, 32 . @ 5/2½.	50 . @ 4/2.  LANSILL.  14 . @ 4/5.  140 @ 3/0½.  LETHERHEAD.  50 . @ 3/7.	OSPRING. 100 @ 4/1. 100 @ 3/4. N. 2500 @ 1/1.	LETHERHEAD. 50 . @ 3/. 50 . @ 3/5. 15 . @ 3/4. N. 600 @ 1/1 <sup>3</sup> / <sub>4</sub> . 500 @ 1/0 <sup>1</sup> / <sub>2</sub> .
500 @ 1/8. 500 @ 1/8. MALDON. 16 . @ 3/7 <sup>3</sup> / <sub>4</sub> . N. 400 @ 1/0 <sup>2</sup> / <sub>2</sub> .	1277.  FARLEY.  125. @ $3/11\frac{1}{2}$ .  N.1000 @ $1/2\frac{1}{4}$ .  500 @ $1/$ .  500 @ $1/2\frac{1}{2}$ .	N. 500 @ 1/2½.  OSPRING.  100 @ 3/4. 175 @ 4/2.  N.2500 @ 1/4¾.	1282.  LETHERHEAD. 280 @ 2/2½.  MIDDLETON. 81 . @ 3/4. N. 1000 @ 1/1.	MIDDLETON. 100 @ 3/3. N.1000 @ 1/1. OSPRING. 200 @ 3/3. N.2100 @ 1/1.

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1200				1001
1285.	OSPRING. 201 @ $4/4\frac{1}{2}$ .	Maldon. 150 @ 2/9\frac{1}{4}. N.1500 @ /10.	GAMLINGAY. 76 . @ 3/8. N. 800 @ 1/3.	1299.
GAMLINGAY. 42 · @ 4/2. 68 · @ 4/5. N.1300 @ 1/3.	34 (great) @ 5/7. N. 3500 @ 1/1½.	N.1500 @ /10. OSPRING. 250 @ 4/4. 50 . @ 5/. N.2500 @ 1/2.	Ospring @ 4/. Weston. 308 @ 3/.	CHEDDINGTON. 10 . @ 8/4. 20 . @ 5/10. N. 400 @ 1/3.
LETHERHEAD. 127 @ 3/6 <sup>3</sup> / <sub>4</sub> . 10 . @ 2/11. N.1400 @ 1/2. 300 @ 1/3.	1288. Ospring. 150 @ 3/4.	WESTON. 300 (stot) @ 3/4. N. 400 @ 1/3.	1296.	EDENHAM. 30 . @ 3/5½. ELHAM. 120 @ 7/6¾.
MALDON.  138 @ 2/7¼.  N.1700 @ 1/.  MIDDLETON.	37 (great) @ 8/6. N.2300 @ 1/2\frac{1}{4}.	1293.	GAMLINGAY. 30 · @ 3/4. 20 · @ 3/9. N. 800 @ 1/3.	N.1400 @ 1/3. FARLEY. 200 @ 2/5½. 100 @ 4/. N.3000 @ /10½.
73 · @ 3/11¼. OSPRING. 200 @ 3/4. 25 (great)	1289. Basingstoke,	FARLEY.  60 . @ $3/6\frac{1}{2}$ .  N.7000 @ $/11\frac{1}{4}$ .	300 @ 1/3.  MALDON. 250 @ 2/10\frac{1}{4}.  N.4000 @ 1/0\frac{2}{4}.	IBSTONE.  90 . @ 4/2.  94 . @ 6/3.
@ 5/. N.2500 @ 1/1.	110 @ 3/4. N.1400@ 1/2. FARLEY. 190 @ 5/10.	GAMLINGAY. 33 horseshoes & nails @ 4/5.  IBSTONE. 300 @ 3/03.	WESTON. 300 (stot) @ 3/. 60 (cart) @ 2/9½.	24 . @ 6/3. 37 · @ 3/74. N.1500 @ 1/8. 300 @ 1/3. 1000 @ 1/4.
1286. FARLEY. 350 @ 3/1.	N. 5300 @ 1/2.	N.5000 @ 1/. WESTON. 50 . @ 4/. 300 (stot)	N. 600 @ 1/3. 300 @ 1/3.	MALDON. 6 . @ 5/63. 6 . @ 8/4. 60 . @ 3/103.
N. 5800 @ 1/. GAMLINGAY. 22 . @ 4/2. N. 200 @ 1/8.	BASINGSTOKE.  105 @ 3/6\frac{3}{4}.  N. 1400 @ 1/2.	@ 3/4. N. 700 @ 1/3.	1297. CHEDDINGTON. 60 . @ 3/4.	N.1000 @ 1/8.
LETHERHEAD. 138 @ $3/2\frac{1}{2}$ . N.1500 @ $1/0\frac{1}{2}$ .	GAMLINGAY. 45 horseshoes & nails @ 4/11.	<b>1294.</b> FARLEY.	N. 500 @ 1/. GAMLINGAY. 37 . @ 4/6.	1300.
MIDDLETON. 69 . @ $3/3$ . N.1000 @ $1/1\frac{1}{2}$ . Ospring.	N. 300 @ I/4½.	145 @ 4/1. 111 @ 3/10. 200 @ 2/9½.	37 (stot) @ 3/10. N.1300 @ 1/3. WESTON.	FARLEY. 90 . @ 3/3. 115 @ 3/7. 90 . @ 3/4.
200 @ 3/4. 25 (great) @ 5/. N.2200@ 1/1.	1291.  BASINGSTOKE.  82 . @ 3/3.	1500 @ /10. Ospring. 175 @ 5/.	300 (stot) @ 3/. 60 (cart)@ 2/6.	N. 3000 @ 1/.  IBSTONE,  90 . @ 4/2. 236 @ 4/83
Weston. 100 @ 3/4.	FARLEY. N.7500 @ /II. OSPRING.	75 (cart) @ 5/4. WESTON. 80 . @ 3/4. 160 (stot)	1298.	N. 1000 @ 1/6. 4000 @ 1/3. MALDON. 90 · @ 3/4.
1287.	200 @ 4/4. 37 (great) @ 6/5. N.2500 @ 1/0½.	0 3/2. N. 900 @ 1/3.	CHEDDINGTON.  85 . @ 4/3 <sup>3</sup> / <sub>4</sub> .  N. 750 @ 1/4.  FARLEY.	60 (stot)
Gamlingay. 50 . @ 4/. N. 950 @ 1/2½. Letherhead.	1292.	1295. Elham.	350 @ 2/11. N.3500@ 1/. 1500 @ 1/. MALDON.	
32 · @ 3/3. 30 · @ 4/5. 60 (stot) @ 2/9½. N. 900 @ 1/1½.	Basingstoke. 84 . @ 2/11½. N. 800 @ 1/1¼.	50 . @ 3/8. 60 . @ 4/5½. N. 500 @ 1/2. FARLEY.	MALDON. 30 . @ 8/4. 50 . @ 5/. N.1000 @ 1/3.	1301. Elham. 30 · @ 4/5½
MIDDLETON. 100 @ 3/4.	FARLEY. N.6500@ 1/0½.	400 @ 3/. N.8000 @ /11½.		N. 2000 @ 1/.

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FARLEY.  75 · @ 4/10\frac{1}{2}.  145 @ 3/2\frac{1}{2}.  100 @ 3/6.  N.1000 @ 1/3\frac{1}{2}.  2000 @ 1/1.  STRATTON.  12 · @ 4/2.	1306. EASTCHURCH. N. 700 @ 1/3. MALDON. 100 @ 3/4.	Oxford. 72 . @ $5/6\frac{1}{2}$ . N. 600 @ $1/8$ . REYDON. 140 (stot) @ $4/6\frac{1}{4}$ .	LETHERHEAD.  14 . @ 5/8. 25 . @ 5/. 16 (stot) @ 5/2½. 25 do. @ 5/. 12 ("for Ball.")	GAMLINGAY.  24 . @ 6/3, 40 (stott)  N. 500 @ 3/4.  LETHERHEAD. 90 . @ 4/4½.  N. 800 @ 1/3.  MALDON. 100 @ 4/4.
	1307.	1311.	N. 300 @ /13.	N.1000 @ 1/1.
1302.  CHEDDINGTON.  12 . @ 6/3.  12 . @ 5/63.  N. 550 @ 1/7.  MALDON.  90 . @ 2/114.  N. 750 @ 1/1.	OXFORD.  100 @ 3/4.  STOTTONE.  24 . @ 4/2.  N. 400 @ 1/3.	ELHAM.  125 @ 5/4.  N. 500 @ 3/4.  LETHERREAD.  30 . @ 3/10\frac{1}{2}.  N. 500 @ 1/1.  700 @ 1/5\frac{1}{2}.  MALDON.	1315.  FARLEY. 350 @ 4/. N.5600@ 1/3.	OXFORD. N. 5000 @ 1/2.  1318.  GAMLINGAY. 24 . @ 6/3.
	1308.	90 . @ 5/. N.1000 @ 1/3.	LETHERHEAD,	40 (stot) @ 3/9.
1303. CHEDDINGTON. 13 . @ 4/2. MALDON. 15 . @ 3/0½. N. 400 @ 1/3½.	FARLEY.  60 . @ 3/7½. 90 . @ 3/8½. N. 700 @ 1/6½. HANINGFIELD. 16 (stot)	1312.  Letherhead. 118 @ 4/2. N. 800 @ 1/5½.  Maldon.	To . @ 5/2½.  16 . @ 5/2½.  50 . @ 3/8.  N. 800 @ 1/3.  500 @ 1/3.  WHETELEY.  56 . @ 3/10.  N. 300 @ 1/7.	N. 500 @ 1/8.  LETHERHEAD. 30 . @ 3/10\frac{1}{2}. 64 . @ 4/2.  N. 700 @ 1/3.  WHETELEY. 48 . @ 3/5\frac{1}{2}.
	Oxford. 48 . @ 6/3.	100 @ 4/8. N.1000 @ 1/2.	1316.	1319.
1304. CHEDDINGTON.	N. 400 @ 1/8.	WHETELEY. 67 . @ 3/104.	N. 5000 @ 1/3.	ELHAM. 100 @ 6/3. N.1000 @ 1/0½.
12 . @ $5/6\frac{3}{4}$ .	T.	1	T	
FARLEY. 616 @ 2/10½. N.6800@ 1/. 400 @ 1/0½. WESTON. 40 . @ 3/4.	FARLEY. 287 @ 4/3½.	200 @ 3/8¼. 350 @ 3/11½.		LETHERHEAD. 150 @ 4/2. N.1200 @ 1/3. SOUTHAMPTON. 210 @ 6/3. N. 700 @ 2/10.
616 @ 2/10½. N.6800@ 1/. 400 @ 1/0½. WESTON.	BICESTER.  4 . @ 4/8\frac{1}{4}.  FARLEY.  287 @ 4/3\frac{1}{2}.  N. 4250 @ 1/.  LETHERHEAD.	FARLEY. 200 @ 3/84.	15 . @ 6/3. 15 . @ 4/2. 63 . @ 3/11¼. N. 200 @ 1/8. 1000 @ 1/4.	150 @ 4/2. N.1200 @ 1/3. SOUTHAMPTON. 210 @ 6/3. N. 700 @ 2/10.
616 @ 2/10½. N.6800 @ 1/. 400 @ 1/o½. WESTON. 40 . @ 3/4. 40 . @ 3/5¼.  1305.  FARLEY. 500 @ 3/.	BICESTER.  4 · @ 4/8¼.  FARLEY.  287 @ 4/3½.  N.4250 @ 1/.	FARLEY.  200 @ 3/8½. 350 @ 3/11½.  N. 4000 @ 1/1½.	15 . @ 6/3. 15 . @ 4/2. 63 . @ 3/11½. N. 200 @ 1/8. 1000 @ 1/4. MALDON. 100 @ 4/.	150 @ 4/2. N.1200 @ 1/3. SOUTHAMPTON. 210 @ 6/3. N. 700 @ 2/10.  1320.  CHEDDINGTON. 48 · @ 4/2. 28 · @ 6/3. N. 600 @ 1/8.
616 @ 2/10½. N.6800@ 1/. 400 @ 1/0½. WESTON. 40 . @ 3/4. 40 . @ 3/5¼.	BICESTER. 4 · @ 4/8½. FARLEY. 287 @ 4/3½. N.4250@ 1/. LETHERHEAD. 30 · @ 4/2. N. 500 @ 1/4. OXFORD. 12 · @ 5/6½. N. 200 @ 1/8.	FARLEY.  200 @ 3/8\\ 350 @ 3/11\\ N.4000 @ 1/1\\ LETHERHEAD. 132 @ 4/2. N. 900 @ 1/3\\ OLDINTON. 16 . @ 4/7\\ 1 . @ 4/7\\ 1 . @ 4/7\\ 1 . @ 4/7\\ 1 . @ 4/7\\ 1 @ 4/7\\ 1	15 . @ 6/3. 15 . @ 4/2. 63 . @ 3/11\frac{1}{4}. N. 200 @ 1/4. N. 200 @ 4/. N. 100 @ 4/. N. 100 @ 1/. WHETELEY. 50 . @ 3/10. N. 300 @ 1/3.  1317.  ELHAM. 100 @ 6/3. N. 500 @ 1/2.	150 @ 4/2. N.1200 @ 1/3. SOUTHAMPTON. 210 @ 6/3. N. 700 @ 2/10.  1320.  CHEDDINGTON. 48 · @ 4/2. 28 · @ 6/3.

1320				1334
LETHERHEAD.  90 . @ 4/2.  45 . @ 4/2.  N.1600 @ 1/3.  MALDON.  30 . @ 4/2.  80 (stot) @ 3/11\frac{1}{2}.  N.1600 @ 1/3.  SOUTHAMPTON.  200 @ 6/.	LETHERHEAD.  15 . @ 4/83. 60 . @ 3/72. 30 . @ 3/102. N.1150 @ 1/3.  MALDON.  105 @ 3/6. N.1500 @ 1/3.	FARLEY.  230 @ 4/4. N.4000@ I/I.  GAMLINGAY.  24 . @ 4/2. N. 400 @ I/3.  LETHERHEAD.  24 . @ 3/7 <sup>3</sup> . N.1000@ 1/2.  ODIHAM.  232 @ 3/5 <sup>1</sup> / <sub>4</sub> .	SAMFORD.  12 . @ 4/2.  30 (London)	1332.  BOXLEY. 440 @ 6/5. N. 10,000  @ 1/4.  ELHAM. 100 @ 5/. N. 1000 @ /8.  FARLEY.
1921.  FARLEY. 214 @ 4/11¼. N. 3000 @ 1/3.	ELHAM.  100 @ 4/6. N.1100@ 1/5. ISENHAMPSTEDE. 32 . @ 6/3. N. 600 @ 1/8.	N. 4200 @ /84.  1326.  Elham.	BOXLEY.  50 . @ 5/. 25 . @ 4/8. N. 1000 @ 1/2. CAMBRIDGE, 44 . @ 4/2.	268 @ 2/11½. 60 . @ 2/9½. N.4800@ 1/1¾. GAMLINGAY. 24 . @ 4/2. 20 . @ 4/2. 24 . @ 6/3. N. 500@ 1/8.
GAMLINGAY.  48 . @ 4/6.  N. 600 @ 1/3 <sup>3</sup> / <sub>4</sub> .  KINGESDONNE.  60 . @ 4/5 <sup>1</sup> / <sub>2</sub> .  10 (cart)  @ 5/5.	LETHERHEAD.  100 @ 4/6.  N. 2000 @ 1/14.  SOUTHAMPTON. 130 @ 6/8.  N. 1450 @ 1/8.  WHETELEY. 48 . @ 3/9½.	64 . @ 4/2. N.1000@ 1/7. GAMLINGAY. 62 . @ 3/8\frac{1}{4}. 12 . @ 4/2. N.1100@ 1/3.	ELHAM.  80 . @ 4/2. N. 1200 @ 1/3\frac{3}{4}.  GAMLINGAY.  12 . @ 4/2. 12 . @ 4/10\frac{1}{4}.  N. 100 @ 1/8. 200 @ 1/5\frac{1}{2}.	200 @ 1/3. LETHERHEAD. 160 @ 3/2. N. 2000 @ 1/2\frac{1}{4}.
N. 700 @ 1/8. 150 @ 1/8. LETHERHEAD. 30 · @ 4/2. 30 (stot) @ 3/7½. 15 do. @ 3/4. N. 1900 @ 1/3.	1324. EASTCHURCH. 100 @ 4/.	1327.  Braundon. 5 @ 8/4.  CAMBRIDGE. 100 @ 4/6.	MALDON. 76 . @ 4/2. N.1500 @ 1/2.	1933.  BOXLEY GRANGE. 460 @ 4/6¼. N.2000 @ 1/2.  CAMBRIDGE. 48 . @ 4/10½.
MALDON.  60 . @ 3/5 <sup>3</sup> / <sub>4</sub> .  N. 2000 @ 1/1.  OXFORD.  48 . @ 4/2.  N. 450 @ 1/8.  SOUTHAMPTON.	N. 1000 @ 1/1.  FARLEY.  250 @ 4/4.  N. 4700 @ 1/2.  GAMLINGAY.  78 . @ 4/2.  N. 1200 @ 1/7.  HARMONDSWORTH.	N.1600	CAMBRIDGE. 4I . @ 4/2. ELHAM. 60 . @ 4/2. N. 1200 @ 1/4½. GAMLINGAY. 40 . @ 6/3.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
150 @ 5/4. N. 1000 @ 1/6.	8 . @ 6/3. N. 100 @ 1/3. ISENHAMPSTEAD. 100 @ 5/. LETHERHEAD. 100 @ 3/6½. 30 . @ 3/7½. N. 1000 @ 1/3.	1328.  CAMBRIDGE. 48 . @ 6/3.  ELHAM.	36 . @ 4/2. N. 700 @ 1/8. Letherhead. 18 . @ 3/8½.	1000 @ 1/.  MALDON.  60 . @ 3/7½.  N.1500 @ 1/2.
Gamlingay.  40 . @ $4/2$ .  N. 600 @ $1/8$ .  200 @ $1/5\frac{1}{2}$ .  300 @ $1/1\frac{1}{2}$ .  Kingesdonne.  50 . @ $4/10$ .  30 . @ $3/10\frac{3}{4}$ .  N. 1000 @ $1/3$ .  300 @ $1/3$ .	1325. ELHAM. 60 . @ 4/2. N. 600 @ 1/8.	80 . @ 4/4½. N.1200@ 1/8. GAMLINGAY. 6 . @ 6/11¼. 48 . @ 6/5. N. 200 @ 1/8. LETHERHEAD. 60 . @ 3/10½. N. 1000@ 1/2.	1331.  BOXLEY.  100 @ 5/.  CAMBRIDGE.  40 . @ 5/2½.  37 (cart) @ 6/3½.	1334.  CAMBRIDGE. 48 . @ 4/4.  GAMLINGAY. 12 . @ 4/2. 24 . @ 4/6. 12 . @ 4/10‡. N. 450 @ 1/8.

1334				1349
LETHERHEAD,	FARLEY.	ELHAM.	Maldon.	
120 @ 3/4.	300 @ 3/8.	N. 500 @ 1/8.	54 · @ 4/2. 100 (stot)	1346.
60 . @ 3/5 <sup>2</sup> . N. 2000 @ /11 <sup>1</sup> / <sub>2</sub> .	N. 3000 @ I/I.	FARLEY.	@ 4/·	
1000 @ 1/.	GAMLINGAY. 97 • @ 4/2•	240 @ 3/I.	9 47	ELHAM.
MALDON.	N. 600 @ 1/8.	N. 3500 @ 1/.		62 . @ 5/2½. N. 700 @ 1/8.
98 . @ 3/3 <del>3</del> .	MALDON.	GAMLINGAY.		_
	60 . @ 4/2.	66 . @ 4/2.	1343.	GAMLINGAY. 112 @ 4/2.
	$54 \text{ (stot)} @ 3/4\frac{1}{4}.$	LETHERHEAD.	Elham.	N. 200 @ 1/3.
1335.		90 . @ $3/10\frac{1}{2}$ . N. 1000 @ $1/2$ .	42 . @ 4/2.	LETHERHEAD.
1000.		Odiham.	90 . @ 4/2.	90 . @ 3/4.
CAMBRIDGE.		$175 @ 4/1\frac{3}{4}.$	N. 1000 @ 1/9.	Ñ. 1500 @ 1/.
26 . @ 6/5.	1338.	N. 1000 @ 1/21.	436 @ 1/3.	Oxford.
38 . @ 6/7.	_	_ , 2	GAMLINGAY.	180 @ 3/10
Elham. 75 . @ 4/1½.	CAMBRIDGE.		40 (plough) @ 4/2.	N.4000@ 1/1.
75 . @ $4/1\frac{1}{2}$ . N. 500 @ $2/$ .	40 . @ 5/.   75 · @ 5/4		$24(cart)@ 5/2\frac{1}{2}$ .	
FARLEY.	ELHAM.	1341.	$20 \cdot @ 5/2\frac{1}{2}$	
270 @ 3/13.	250 @ 5/.		N. 1400 @ 1/3.	70.17
N. 3500 @ I/.	N. 2000 @ 1/3.	DATCHET.	LETHERHEAD, 88 . @ 3/5.	1347.
GAMLINGAY.	FARLEY.	N. 200 @ 1/3.	88 . @ 3/5. N.1000@ 1/1.	Elham.
60 . @ $4/5\frac{1}{2}$	250 @ 3/8.	ELHAM.	RIPTON ABBATIS.	62 . @ 4/5
N. 400 @ 1/8.	N. 2500 @ I/I.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 @ 5/.	N. 1000 @ 1/8
LETHERHEAD. 90 • @ $3/7\frac{1}{2}$ .	LETHERHEAD. $54 \cdot @ 3/4^{\frac{3}{4}}$	N. 1000 @ 1/.	32 . @ 3/1.	FARLEY.
70 . @ 3/7.	90 . @ 3/81.	200 @ 1/8.	N. 1000 @ 1/3.	336 @ 4/5
N. 2000 @ 1/2.	N. 1800 @ 1/2.	FARLEY.	1000 @ 1/3.	GAMLINGAY.
		250 @ 3/1.		94 · @ 4/2.
		N. 5000 @ $1/0\frac{1}{2}$ .		LETHERHEAD.
		Gamlingay.	1344.	105 @ 3/4.
1336.	1339.	82 . @ 4/2.	_	N. 2000 @ 1/.
Basingstoke.		N. 1200 @ 1/3.	ELHAM. 160 @ 4/2.	
20 . @ 6/3.	BOXLEY.	LETHERHEAD.	N. 2200 @ 1/2.	
N. 400 @ $1/5\frac{1}{2}$ .	70 . @ 4/33	95 · @ 3/9‡· N. 1500 @ 1/2.	GAMLINGAY.	1348.
CAMBRIDGE.	140 @ 5/44.		48 (plough)	2010.
30 <b>.</b> . @ 5/.	FARLEY. 300 @ 3/34.	MALDON.	@ 4/2.	BOXLEY.
FARLEY. 347 @ 3/7.	300 @ 3/3‡.   N.4500 @ 1/1.	80 . @ 4/2. N. 700 @ 1/1.	N. 800 @ 1/3.	75 . @ 16/.
N. 3500 @ 1/1.	GAMLINGAY.	1 / 5.5 @ 2/ 2.	LETHERHEAD. 84 . @ $3/3\frac{1}{4}$ .	CAMBRIDGE.
GAMLINGAY.	48 . @ 4/2.		84 . @ 3/3\\ .1000@ 1/1.	30 . @ 4/5
66 . @ 4/2.	N. 700 @ $1/5\frac{1}{2}$ .		,	ELHAM.
N. 500 @ 1/8.	LETHERHEAD.	1342.		02 . @ 5/2: N.1000 @ 1/8
LETHERHEAD,	132 @ $3/9\frac{1}{2}$			· ·
16 . @ 3/7 <del>3</del> . 24 · @ 4/·	N. 1400 @ 1/2.	CAMBRIDGE.	1345.	GAMLINGAY. 66 . @ 4/2
60 . @ $3/10\frac{1}{2}$ .	MALDON. 60 . @ 4/2.	15 . @ 4/54.	FARLEY.	
N. 600 @ 1/3.	90 (stot) @ 3/101.	CLARE.	180 @ 3/5.	LETHERHEAD.
MALDON.	N. 500 @ 1/2.	260 @ 4/2.	N. 4000 @ 1/1.	70 · @ 3/4 53 · @ 3/4
60 . @ $3/10\frac{3}{4}$ .		N. 2500 @ `1/8.	GAMLINGAY.	N. 1000 @ 1/.
N. 1000 @ 1/2.		ELHAM.	68 . @ 4/5. 76 . @ 4/2.	400 @ 1/3
		$24 \cdot @ 7/7\frac{1}{2}$	N. 1360@ 1/3.	
_	1340.	GAMLINGAY.	LETHERHEAD.	
1337.		60 . @ 4/2. N. 1400 @ 1/4.	75 @ 3/4	
	BOXLEY GRANGE.	1	N. 1000 @ I/I.	1349.
BOXLEY.	250 @ 5/.	LETHERHEAD. 90 . @ 3/64.		CLARETTE.
100 @ 6/2.	CLARE. 32 . @ -6/91.			45 . @ 8/4
100 @ 4/1.	32 . @ - 0/94.	171.1000@ 1/1.	T	10 . 6 %

1349				1374
FARLEY. 60 . @ 8/4. 190 @ 8/4. N. 500 @ 2/1.	1353. Cuxham.	1356. Elham.	Whaddon. 16 . @ 8/4.	GRAVESEND. 12 . @ 8/4. N. 100 @ 3/4.
3000 @ 2/.  LETHERHEAD. 70 . @ 8/4. N.1000 @ 2/1.  OXFORD. 60 . @ 8/4. N.100 @ 2/1.	60 . @ 8/9.  HOTON.  60 . @ 6/3.  N.1000@ 1/.  MALDON.  75 . @ 8/4.  N.1000@ 2/6.  Thorp & Norton.	1358.  EASTCHURCH. 25 @ 8/.	1363.  EASTWOOD. 40 . @ 8/4.  ELHAM. 60 . @ 9/2. N. 700 @ 3/4.	1368.  BOXLEY. 25 @ 10/.  EASTWOOD. 48 . @ 8/4. N. 700 @ 2/11.
1350. ELHAM. 50 . @ 10/. N. 500 @ 2/10. FARLEY. 196 @ 8/4. N.4700 @ 2/01.	16 . @ 8/4. N. 200 @ 2/6.  1354.  Clarette,	24 . @ 7/. N. 600 @ 2/6. 400 @ 2/6. HOTON. 200 @ 6/8. 39 . @ 8/4.	1364.  Elham. N. 600 @ 3/1½.  Whaddon. 49 . @ 8/4.	1369.  EASTWOOD. 42 . @ 8/4. N. 650 @ 2/11.
Gamlingay. 64 . @ 8/4. Letherhead. 73 . @ 8/4. N.1100@ 2/1.	32 · @ 8/4.  FFYNCHINFIELD.  76 · @ 8/4.  IBSTONE.  27 · @ 10/4.  66 · @ 8/4.  N. 800 @ 3/4.	1859.  ELHAM. 25 . @ 10/8. N. 500 @ 4/2.  OXFORD. 25 . @ 12/6. 20 . @ 12/6.	40 (at Stourbridge)  @ 9/.  1365.  EASTWOOD.	1970.  EASTWOOD. 40 . @ 8/4. N. 625 @ 2/6.
1351.  IBSTONE. 118 @ 8/4. N.1500 @ 2/6.  LETHERHEAD. 68 . @ 8/4. N.1000 @ 2/1.  SHERYNG.	Newenham, 50 . @ 9/. N. 400 @ 2/8½.	1360. Clarette. 4 · @ 8/4.	42 . @ 8/4. N. 650 @ 2/6. HOTON. 64 . @ 7/6½. N. 480 @ 3/4.	1371.  BRENLEZ CUM BREN. 6 . @ 8/4. EASTWOOD.
54 · @ 8/.  1352.  CUXHAM. N. 200 @ 2/6.	BOXLEY. 160 @ 7/6. N. 400 @ 2/6. ELHAM. 25 . @ 12/. N. 500 @ 3/4. FARLEY.	1361.  BOXLEY. 55 . @ 11/. EASTWOOD. 32 . @ 8/4. N. 500 @ 2/6.	1366.  EASTWOOD.  44 · @ 8/4.  N. 528 @ 2/6.  GRAVESEND.  40 · @ 7/6.  N. 300 @ 2/6.	42 . @ 8/4. N. 650 @ 2/6. GRAVESEND. 40 . @ 8/4. N. 300 @ 2/6. SHARPNESS. 48 . @ 10/5.
ELHAM.  50 . @ 10/.  N. 400 @ 2/6.  IBSTONE.  12 . @ 8/4.  N. 300 @ 2/6.  SHARPNESS.  25 . @ 8/4.	134 @ 8/4. N.1300@ 2/6.  IBSTONE. 24 horseshoes & nails @ 8/4.  LETHERHEAD. 48 . @ 7/7½. 18 . @ 7/4.	WHADDON. 48 . @ 8/4. 60 (at Stourbridge)	HOTON. 60 . @ 6/8. N. 500 @ 3/4.  1367.  EASTWOOD. 52 . @ 8/4.	1374.  EASTWOOD. 48 . @ 9/6½ N. 750 @ 3/4. SHARPNESS. 56 . @ 10/5.

1375				1398
1375. SHARPNESS. 50 . @ 10/5. N. 1000 @ 3/4.  1377. SHARPNESS. 56 . @ 10/5.	1380.  CODYNTON.  47 · @ 8/4.  12 · @ 8/4.  N. 100 @ 2/11.  800 @ 2/11.	1389. SOUTHAMPTON. 60 horseshoes & nails @ 8/4.	1390.  Oxford. N. 100 @ 2/6.  1396.  HORNCHURCH. 5 · @ 12/6.	1398.  OXFORD. 26 (fore) @ 16/8. 22 (hind) @ 12/6.

#### CANVAS.

#### NOTE.

Canvas is reckoned by the *ell*, unless otherwise noted. When the purpose for which it was purchased is not stated, it will be understood to have been bought for mill-sails.

1260				1277
1260.  RODESTONE. 7 . @ /2½.	1267.  Harewood. 3 • @ /1\frac{1}{3}.	1269.  BRUSTWICK.  5 • @ /2\frac{1}{2}.	MALDON. 14 . @ /2.	Kenet. 2 (dairy) @ /I1/2.
1264.	STOCKTON. 22 . @ /2¼.	NAVESBY.  21 virgæ (for woolpacks) @ /2½.	1272. ACLE. 85 . @ /o¾.	1274.
RODESTONE. I (cheese) @ /3.	1268. ACLE. 46 . @ /1\frac{1}{10}.	1270. Lopham. 20 (sack)	FRAMLINGHAM. 8 (sack) @ /1. SAHAM. 13 (sack)	FRAMLINGHAM, 118 @ /1. 11 (sack) /9.
1265.  Rodestone.  1 . @ $/2\frac{1}{2}$ .	HAREWOOD.  2 . @ $/1\frac{3}{8}$ .  HOLESLE.  73 . @ $/0\frac{7}{8}$ .  HOO.	@ /I. Lymington. 24 · @ /44.	@ /II/4.  Spenes Comitis. 6 (sack) @ /2.	1276.  Walsham.
1266.  HAREWOOD.  2½ @ /2.	PESENHALL.  44 · @ / \(\begin{align*}	ACLE. 81 . @ /I. LOPHAM. 22 (sack)  (@ /I. 23 (fan) @ /I. 3 (dairy) @ /I.	9 · @ /1½.  1273.  Attleborough.	1277. Osering. I (dairy)
		+ /o½.	$18 \text{ (fan) } @ /1\frac{1}{2}.$	

1277				1297
OVERTON. 13 (wool-pack)  @ /25/8. +/1.*	Waleton, 18 . @ /34.	PEVENSEY. 17 (dairy) . @ /2/1.	Framlingham, 24 . @ $/1\frac{1}{2}$ . Haneworth.	Weston. 3 · @ /21/6.
12 (sack) @ /2 <sup>1</sup> / <sub>4</sub> . Walsham.	1283.	Ross, Old. 4(dairy)@ /34. Stanham.	17 . @ /17. MARLBOROUGH. 3 (cheese) @ /23.	1294.
25 . @ /I <sup>3</sup> 8.	FRAMLINGHAM. 41 . @ /o <sup>7</sup> . 57 · @ /o <sup>3</sup> . HANEWORTH.	100 @ $/o_4^3$ . + $/4\frac{1}{2}$ . WALETON. 62 . @ /1.	PEVENSEY. 2 (dairy) @ /24.  WALETON. 80 . @ /1.	IBSTONE.  24 . @ $/2\frac{1}{2}$ .  KENET.  1 $\frac{1}{2}$ . @ $/2\frac{1}{4}$ .
1278.  DITCHINGHAM. 88 . @ /17/8.	36 . @ $/1\frac{1}{8}$ .  MARLEOROUGH.  1 (linen) @ $/2\frac{1}{2}$ .  PEVENSEY.	1288.	28 (boat) @ /1.	1295.
FARLEY. 8 (for wool-packs) @ /2. Holesle.	2 (dairy)@ /14.	Bosham. 2 (dairy)@ /2. Chesterford.	1291.	Elham.  1 $\frac{1}{2}$ . @ /3.  Haneworth.
24 · @ /I.	1284.  Castre.  14 . @ /of.	20 (fan) @ /13. Framlingham. 29 . @ /15. Gamlingay.	PEVENSEY.  2 (dairy) @ /2\frac{1}{4}.  WALETON.  40 · @ /1\frac{1}{4}.	36 . @ /1. +/1. Hoo. 36 . @ /1¼.
1279.  Framlingham. 12 (fan) @ /1½.	Haneworth. 39 · @ /1. 9 · @ /1. Pevensey.	30 . @ /2 <sup>3</sup> / <sub>8</sub> .  KELESHALL.  37 · @ /0 <sup>3</sup> / <sub>4</sub> .  +/1 <sup>3</sup> / <sub>4</sub> .	46 . @ /1.	IBSTONE.  24 · @ /34.
Holesle. 29 . @ $/1\frac{1}{2}$ . $+/1\frac{1}{4}$ .	4(dairy)@ /2.	$7/1_{7}$ .  SAHAM. $52 \cdot @ /0_{8}^{7}$ . $-/1_{\frac{1}{2}}$ .  STANHAM.	1292. FramLingham. 68 7/1.	1296. Bosham,
Hoo. 75 · @ /1. +/5.	1285. FRAMLINGHAM. 50 @ /1.	Stanham, 122 @ /0 <sup>7</sup> / <sub>8</sub> . —/1 <sup>3</sup> / <sub>4</sub> .	Lodne.  33 · @ /1½.  19 (fan) @ /1½.  Pevensey.	12 (sack)  @ /2\frac{1}{4}.  7 do. @ /2\frac{1}{2}.  CAUSTON.
1280. Gamlingay.	HANEWORTH. 28 . @ $/1\frac{1}{2}$ . $+/1\frac{1}{4}$ .	1289.	4 · @ /2\frac{1}{4}.  WALETON. 48 · @ /1\frac{1}{4}.	80 . @ /1½. 82 . @ /1. 2 (cheese) @ /1½.
I (cheese) @ /2. MARLBOROUGH. 2 (linen)@ /3. WALETON.	1286. FRAMLINGHAM. 110 @ /1.	DITCHINGHAM, 4(dairy)@ /1½. FRAMLINGHAM. 68 . 7/4¾. HALVERGATE, 9 (fan) @ /0¾.	WESTON.  3 · @ /2\frac{1}{4}.  18 · @ /2\frac{1}{2}.  WYLLINDONE.  19 · @ /2\frac{1}{4}.	CHEDDINGTON. I (dairy)@ /2½. IBSTONE. 32 · @ /3¼. OXFORD.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	STANHAM. 64 . @ /0 <sup>3</sup> / <sub>4</sub> .  Waleton. 57 . @ /3.	Hoo. 40 . @ $/1\frac{\tau}{5}$ . TUDEHAM. 2 . @ $/3\frac{1}{2}$ .	1293.	I (dairy)@ /1.
1282. Haneworth.	Weston. 20 . @ /2½.	1290.	IBSTONE, 48 . @ /24. I (dairy)@ /3. STOKE.	1297.  CHEDDINGTON. I (dairy)@ /2½.
2 (dairy)@ /2.  Hoo. 36 . @ /1.  +/1.	1287. Hoo. 36 . @ /14.	Bosham. 7 · @ $/2\frac{\tau}{7}$ . DITCHINGHAM. 6(dairy)@ /I.		CUXHAM.  16 (sack)  @ /2\frac{1}{2}.  GRINGELY.  38 . @ /1\frac{1}{4}.

<sup>\*</sup> To hold 5 pond: of wool.

1297				1318
IBSTONE.  24 @ /3 <sup>1</sup> / <sub>4</sub> .  OXFORD.  2 (dairy)@ /2.  STOCKTON.  1 (dairy)@ /2.	ELHAM. $4(\text{sack}) @ /2\frac{1}{2}$ . + ANEWORTH. $62 . @ /1\frac{5}{8}$ . $+ /3\frac{1}{2}$ .	SOUTHAMPTON. I (harness) @ /2½. I (dairy)@ /3.	Basingstoke. I (dairy)@ /4. Cuxham.	1314.  Letherhead.  1½ (dairy)  @ /4.
1 (dairy)@ /2.  1298. Cheddington.	KELESHALL.  12 @ /I.  16 . @ /I½.  OXFORD.  2 (dairy)@ /3½.  SOUTHAMPTON.	1304.  CHESTERFORD.  4 (for chapel window) @ /2½.	13 (dairy) @ /3. OXFORD. 1 (dairy)@ /3½. 1 (harness) @ /3½.	STEVENAGE.  22½ @ /2½  1315.
$2  ext{(dairy)} @ /3rac{1}{2}.$ 1 (harness) $@ /2rac{1}{2}.$ CHRISTCHURCH. (Hants.) 18 yards (sack)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	SOUTHAMPTON.  1 . @ /3.  1 (dairy) @ /3.  STANHAM.  100 @ /o <sup>3</sup> / <sub>4</sub> .	1310.  CHEDDINGTON. 20 . @ $/3\frac{1}{2}$ .	BICESTER. 5 . @ /3. STEVENAGE. 36 . @ /2½ TEDDINGTON. 1 . @ /3.
@. /3.  'Framlingham. 28 . 1/2\frac{3}{4}.  Gringely.  15 . @ /1\frac{1}{2}.  Haneworth.	1301.	1805. Southampton.  1/2 (hamess)  @ /3.	ELHAM.  12 . @ /2\frac{1}{4}.  OXFORD.  1 @ /4.	Usk. 1 (harness) @ /3.
51 . @ $/1\frac{3}{5}$ . $+/1\frac{1}{2}$ . IBSTONE. 18 . @ $/3\frac{1}{4}$ . SOUTHAMPTON. I (dairy)@ $/2$ .	I \frac{1}{2} (dairy)	1/2 (dairy) @ /21/2. STANHAM. 100 @ /01/4.	. 1311.  CHEDDINGTON. 20 . @ /3½.  LETHERHEAD.	1316.  CHEDDINGTON.  20 @ /3:  GAMLINGAY.  11 @ /2:  12 . @ /2.
1 do. @ /4½. STOKE. 1 (dairy)@ /2. TIKHILL. 48 . @ /2¼.	STANHAM. 80 . @ /0¾. +/4.	1306.  HANEWORTH.  11 . @ /13/8.  SOUTHAMPTON.	2 (dairy)@ /3.  SOUTHAMPTON. 2 $\frac{1}{2}$ yards (harness) @ /2 $\frac{1}{2}$ .  STEVENAGE.	16 . @ /1½ 10 . @ /1½ LETHERHEAD. 2 . @ /2½
	1302.	29 (sack) @ /2.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1317.
1299.  Haneworth. 38 . @ /1\frac{3}{4}/2\frac{1}{2}. 4 (for chapel windows) @ /1\frac{7}{8}.  Instone.	BOSHAM.  1½ (dairy) @ /2.  SOUTHAMPTON. 2 (dairy)@ /2¾.	Teddington. 1 (dairy)@ /3½.	1312. Cheddington. 20 . @ /34. Letherhead.	CHEDDINGTON. 17 . @ /3. 2 (dairy) @ /3. ELHAM. 3 . @ /2. GAMLINGAY. 31 . @ /1.
20 @ /4 <sup>3</sup> / <sub>4</sub> . 4 . @ /6. 20 . @ /3.     Oxford. 2 (dairy)@ /4.     STOKE. I (dairy)@ /2 <sup>1</sup> / <sub>2</sub> .	1303.  Basingstoke. 4 · @ /3.  Framlingham. 81 · · 5/3\frac{3}{4}.	OXFORD.  1 (dairy)@ /3½.  1 (harness) @ /3½.  SOUTHAMPTON. 1 (dairy)@ /3½.  STEVENAGE.	2 (dairy)@ /3.  1313.  Letherhead.	LETHERHEAD. I (dairy)@ /3. TROY. 2 (harness) @ /3
	27 . @ /I. HANEWORTH.	24 . @ /3½. TRILLEK.	1½ (dairy) @ /3. Stevenage.	1318.

Oxford. 1½ (dairy) @

/3.

1300.

Doningworth.

40 . @  $/1\frac{1}{5}$ .

I (harness)

. @ . @

10

 $/3\frac{1}{4}$ .  $/3\cdot\frac{1}{2}$ .

STEVENAGE.

26 . @

/5-

1318		,		1339
LETHERHEAD.  2 (dairy) @ /2½.  MATHENNY.  2 (harness)  @ /4.	STEVENAGE. 25 . @ /3.	ELHAM. 7 (fan) @ /2.	1332.  Chene. 4(dairy)@ /3½.  Clare.	@ /3½.
1319.  CHEDDINGTON.  10 . @ $/3\frac{1}{2}$ .  10 . @ $/3$ .	ELHAM, 5½ · @ /2½ WHETELEY. 12 (sack) @ /1¾	CHEDDINGTON.  25 @ /4.  CUXHAM.  2 (dairy)@ /4½.	60 . @ /13.  CUXHAM.  I (dairy) @ /5.  LETHERHEAD.  I \( \frac{1}{2} \) (dairy)  @ /2\( \frac{2}{4} \).	60 . @ /14. CUXHAM. 15 (sack)  1 (dairy) @ /4. DENGMARSH. 32 (sack)
1320.  APULDRUM. 7 (sack) @ /2. 3 (cheese) @ /2½. CHEDDINGTON.	1324.  CROOKHAM.  I (harness)  @ /3½.  EASTHAMPSTEDE. 22 . @ /3¼.  FARLEY.  I . @ /2.		1333.  CLARE. 65 . @ /1½.  GAMLINGAY. 2 (harness) @ /3.	@ /1½.  GAMLINGAY. 7 (sack) @ /2½. LETHERHEAD. 1 (dairy) @ /3. OXFORD. 31 (sack) @ /2.
10 . @ /4. 10 . @ /3 $\frac{1}{2}$ . SAMFORD. 4 . @ /3 $\frac{1}{2}$ . TREGRUK. 2 $\frac{1}{2}$ (sack) @ /4.	1325. CHEDDINGTON. 20 @ /4. ELHAM. 6 (harness)	CHEDDINGTON, 5 · @ /3.  MALDON, 2 · @ /I\frac{1}{2}.  WOLFORD, 4 · @ /3.	LETHERHEAD. I (dairy)	1337.  IBSTONE.  I (dairy) @ /3½.  PONTELAND. 6 (sack) @ /2.
- 1321.  APULDRUM. 2 . @ /2½. CHEDDINGTON. 15 . @ /3½. CUXHAM. 32 (\$ack)	@ /12. FARLEY. I @ /34. KAYNHAM. 80 (for wool-packs) @ c 44/. (29/4.) LYSWERE. 2 (cheese)	1330.  CHEDDINGTON.  5 · @ /3.  GAMLINGAY.  22 · @ /2½.  OXFORD.	CHEDDINGTON.  1 (harness)  @ /2\frac{1}{2}.  CUXHAM.  18 (sack)  @ /2\frac{1}{2}.  GAMLINGAY.  25 (sack & fan)  @ /3.	1338.  IBSTONE, I (dairy) @ /3½.  LETHERHEAD. 9 (fan) @ /4.
@ /2½. FARLEY. I . @ /3½. OXFORD. I8 (sack) @ /2¾. WESTSHENE.	## /44   44   44   45   45   45   45   45	5 . @ /3. 1 (dairy)@ /3. 1331. CAERLEON.	1 (harness)	1339.  CHEDDINGTON, 2 (harness) @ /2½.  CUXHAM. I (dairy)@ /4.
1922. Addridele. 10 (fan) @ /2½.	6 . @ /3½. STEFEL. 1 (dairy) @ /2½.	18 (sack)	1935. CLARE. 60 . @ /1¼.	ELHAM.  15 (fan) @ /2.  7 (sack) @ /2.  LETHERHEAD.  1 (dairy) @ /3.  OXFORD.  1 (harness)  @ /2.
10 (fan) @ /2½.  CHEDDINGTON.	1327.  Bretham, 34 · @ /13/4.	· · ·		

1340				1370
1340.	1344.	WHADDON. 46 . @ /2½.	1357.	WHADDON. 32 . @ /6.
CLARE. 6 (covering for garden seeds)  @ /2.  CUXHAM. 15 (sack)  @ /13.	CUXHAM.  15 (sack)  @ /2 <sup>5</sup> / <sub>8</sub> .  GAMLINGAY.  2 (harness)  @ /2.	1349.  Cranfield.  II yards (for three sacks) @ /2½.	ACORNBURY. 6 (sack) @ /Io. SHARPNESS. I (cheese) @ /8.	1364. Steeple Claydon 10 (fan) @ /5½
Easthampstede.  16 . @ /3.  Oxford.	1345.	GAMLINGAY. 2 @ /3.	1358.	Whaddon. 25 . @ /7.
3½ (harness) @ /2½.	GAMLINGAY. 22 (sack) @ /2.	1350. Gamlingay. 13 . @ /3.	CHEDDINGTON. 27 . @ /6½.	1365. Нотом.
1341.  CAMBRIDGE. 2 (harness)	IBSTONE.  16 . @ /3.  Oxford.  2 (dairy) @ /2 <sup>3</sup> / <sub>4</sub> .	13 . @ /3.  IBSTONE.  1 (dairy) @ /8.  OXFORD.  8 (fan) @ /3\frac{1}{4}.  9 . @ /2\frac{1}{2}.	1359. CHEDDINGTON. 5 (sack) @ /6.	I . @ /5. OXFORD. $3\frac{1}{2}$ (harness) @ / $3\frac{1}{2}$
@ /1½. CLARETTE. 8 (sack) @ /1½. GAMLINGAY. 55 . @ /1¾. 3 (harness) @ /1½.	1346.  CAMERIDGE. 2 . @ /2.  CHEDDINGTON.	SALDEN.  8 . @ /4 <sup>3</sup> / <sub>4</sub> .  Whaddon.  15 . @ /4 <sup>1</sup> / <sub>2</sub> .  20 . @ /3 <sup>1</sup> / <sub>2</sub> .	MALMESHULL. 3 (sack) @ /6. WHADDON. 12 . @ /6.	1366.  WHADDON.  16 . @ /6½  WITNEY.
Wolford. I (dairy) @ /3.	4 (sacking) @ /2½.	1353. Cuxham. I (dairy)@ /8.	1360. CLARETTE. 4 (sack) @ /4.	2 · @ /4½
1342.  GAMLINGAY.  II (sack)  @ /I\frac{1}{2}.	1347.  CAMBRIDGE.  I @ /2.  ELHAM.	RIPTON ABBATIS.  2 . @ /3.  1355.	WYE. 27 (sack) @ /4.	1367.  Wystowe.  1 . @ /4½ 30 yards (sacking) @ /3½
1343.  BARKBY. 22 @ /2¼.	12 (fan) @ /2\frac{1}{2}.   GAMLINGAY.   2 . @ /2.   OXFORD.   3 . @ /2\frac{1}{2}.   WHADDON.   46 . @ /2\frac{1}{2}.	APULDRUM. 4 . @ /8. IBSTONE. 18 (sack) @ /6.	1361.  ELHAM. 2 (harness)  @ /4.  GAMLINGAY. 12 (sack)  @ /3½.	1368. BRAUNCESTER. I (harness) @ /7.
ELHAM. 3½ (harness) @ /2½.  RIPTON ABBATIS. 5 · @ /2½.  STAUNDON. I (harness) @ /2½.	1348.  ELHAM. 8 (sack) @ /2½.  GAMLINGAY. 4 . @ /1¼.	1356. GAMLINGAY. 40 . @ /7. 32 (fan) @ /6. SHARPNESS. I (cheese) /8.	Whaddon. 12 (winn: fan) @ /5.  1362.	1370. BOXLEY. 15 (sacking) @ /4.
	LETHERHEAD.  I (dairy) @ /3.		Kibworth. 20 . @ /6. 3 U 2	

1372				1399
1372. CHEDDINGTON. 15 . @ /6. WOLRICHSTON.	24 (sack) @ /2½ +/2. (for 8 sacks.)	1985. HOGHTON. 26 (sack) @ /3.	1391.  Hoghton. 3 · @ /4. 12 (sack) -	1394. DITTON VALENCE. 2 (harness) @ /2.
1374.  WOLRICHSTON. 1 (dairy) @ /6½.	1381. Weedon. 12 (fan) @ /5.	SOUTHAMPTON. 18 (sack) @ /2½ 1386.	@ /3. SLEPE. 2 (harness) @ /2½ 24 (sack) @ /3.	2 (table) @ /2.  HOGHTON. 31 yards (fan)
1375. WOLRICHSTON: I (dairy) @ /7.	1382. Heyford Warren. 8 yards (sack)	1997	1392.  HOGHTON. 2 (harness)  @ /3½.	SLEPE. 27 (sack) @ /3.
1376  DENGMARSH. 9 (for wymbil- shete) @ /4½.	@ /3½. SCHITLINGDON. 24 (sack) @ /3½.	Heyford Warren. 8 yards @ /4.	12 (sack)	1395.  ELLSWORTH.  12 (sack)  4.  HORNCHURCH.  12 (sack)
1377. Oxford.	ELHAM. 16 (fan) @ /2½.	4 · @ /5.	1393.	@ /3.
9 (sack) @ /2\frac{3}{4}.  1379.  SLEPE. 2 (harness) @ /4\frac{1}{2}.	ELLSWORTH. 2 (harness) @ /44. WEEDON. Io (fan) @ /5.	1390. GRAVELY. 18 (sack) @ /3.	RIPTON.  24 (sack)  @ /3.  SOUTHAMPTON.  I . @ /4½.	1399.  SOUTHAMPTON.  17 (sack)  @ /3.

## ROPE.

#### NOTE.

A few entries of rope by the tey, toise, or fathom, are given below. Sometimes it is sold by the pound. See also table of Sundries. Quantities not designated are teys. The quantity is rarely reducible to a rate.

1290				1363
1290. HOLESLE, 12 /8.	1300. Framlingham. 14 /7½.	1309. Clare. 14 /10½.	1318. CHIPPENHAM. 14 . /9. CUXHAM.	1334. CHEDDINGTON. 8 1/5.
1294. FramLingham. 14 /6.	1801. Hampstede. 14 1/1.	1312. Letherhead. 10 /10.	1319. Cuxham.	1344. IBSTONE. 14 . /11.
HOLESLE, 11 /3½.	1303.  CUXHAM. 7 pet: of 7 lb. rope . 2/.	1313. Cuxham.	1321.	1349. CHEDDINGTON. 7 lb /8.
1296.  Kenet.  10 /8.	1304. Ersham.	13 teys & 1 pr: traces 1/4.	WESTSHENE. 24 1/6.	1351.  IBSTONE.  15 1/1½.
1298. Bristol. (for Strugull.)	$\frac{6 /6\frac{1}{2}.}{1305.}$	Istelworth. 14 . /10.	1322: CROOKHAM. 15 fb (rope) 1/.	1362. WHADDON. 15 1/4.
3½ c lb (great c) @ 10/. HAMPSTEDE. 18 1/6.	ERSHAM.  12 /7½.  STAVERTON.  12 /6.	1317. LETHERHEAD. 10 . /10.	1324. Isenhampstede. 22½ 1/6.	1363. Steeple Claydon. 16 2/10.

## LOCKS AND KEYS.

#### NOTE.

Generally speaking, the purpose for which the lock was needed is mentioned in the original. It has been thought desirable to repeat these entries in the table.

1267				1289
1267. STOCKTON. Grange 1 . @ /6. Dairy 1 . @ /1½.	FRAMLINGHAM. Salser  I . @ /2. KELESHALL. Grange 3 . @ /2\frac{1}{3}. Stable  I . @ /2\frac{1}{2}.	1277.  HAMPSTEDE. 3 (hanging)  @ /2.	LETHERHEAD.  1 (hanging)  @ /2.  1 do. @ /2½.  OSPRING.  1 . @ /2½.	HALVERGATE. Granary & grange 2 . @ /13. MIDDLETON. Grange 1 . @ /2.
	$1 \cdot @ /2\frac{1}{2} \cdot$	1278.	1283.	1286.
1268.  Keleshall.  Park-gates  4	1272. SAHAM. Grange 2 . @ /1. STOKE. Garden 2 . @ /14.	Framlingham.  I . @ /2½.  Keleshall.  Granary I . @ /5.  Buttery & pantry 2 . @ /2.	LETHERHEAD. I (hanging)  @ /2½. OLDINTON. Outer door I . @ /6. OSPRING. Grange	Bungay. Outer gate  1 @ /3. FRAMLINGHAM. 4 . @ /1½.
Chamber 3 · @ /3·			I . @ $/1\frac{1}{2}$ .	Framlingham.
PESENHALL.  Hen-house	1273.  KENET.  Grange & granary 2	1280.  MARLBOROUGH.  Hanging to mill- chest 3 · @ /I4.	1284. CASTRE. Grange 2 . @ /3½. MARLBOROUGH.	Granary  1 . @ 1/.  Hoo. 4 (hanging) @ /1½.  KENET. 1 . @ /1½.
1270. LOPHAM. Grange I @ /5. Granary I @ /3.	1274.  FRAMLINGHAM. 2 . @ /2½.  HOLESLE.  Grange	1281.  Middleron.  Grange 3 • @ /1½.	Grange 2 . @ /2½. OSPRING. Grange 1 . @ /2½. PEVENSEY. 2 . @ /2.	1288. Stanham. 2 . @ /3.
	I . @ /2.	1999	•	1000
1271. Ersham. 3 & keys @* /3.	KELESHALL. Solar I . @ /I½.	1282.  Holesle, Turbary-door	1285. FORNESET. Pantry I . @ /5½.	1289.  CASTRE,  Solar  1 . @ /2½.

				100_
HAMPSTEDE, Garden  1 @ /3. Apple-mill  1 @ /14.  1290. Bosham,	Merssefield. Court-house 1 . @ /4.  1295.  Hampstede. 1 . @ /2½. 1 (hanging)	STAVERTON.  2 . @ /I½.  1301.  Keleshall.  Inner door  I . @ /I½.	1309. ELHAM. 3 · @ /2%.  1310. CHEDDINGTON. I (hanging)	1321.  Oxford. 2 . @ /4. 2 (hanging) @ /1\frac{3}{4}.  SOUTHAMPTON. Pad: 3 @ /3.  WESTSHENE. 1 & key @ /5.
Pantry I . @ /3.  HOLESLE.  Cellar I . @ /4.  STRUGULL.  Cellar I . @ /2.  Lavander I . @ /1½.	Holesle. Chapel 1 . @ /7. Kibworth. 1 . @ /1½. Oxford. 5 . @ /2½.	1302.  SOUTHAMPTON. Outer chapel door I @ /4.  1303.  SAHAM. 5 @ /35.	@ /2½. OXFORD. 1 & key@ /6.  1312. CUXHAM. Pad: 1 @ /4. LETHERHEAD.	1324.  CAMBRIDGE. 1 (hanging) @ /2½.
1291. Hampstede.	Langley. Wardrobe	1304. PONTELAND. 2 (hanging)	Granary 1 . @ /6.	1325. Chippenham. 1 & key @ /5.
Larder I . @ /3. Park-gates 2&keys@ /1½. I do. @ /2½. OLDINTON. DOOT I . @ /2.	1297. CHEDDINGTON. 3 (hanging) @ /1\frac{1}{12}. ELHAM. Pad: 2 @ /3. OLDINTON.	2 (hanging)	1313. CHEDDINGTON. Pad: I @ /4.	1326. Oldinton. Grange I . @ /2½.
1292. Pevensey. Wool-chamber 1 @ /2.	House-door I . @ /2½.  1299. CHEDDINGTON. I & key (hanging)	LOPHAM. Garderobe I. @ /2.  1306. Oxford.	Cellar  2 . @ /6.  CAMBRIDGE. 1 (hanging)  @ /2½.	1328. CHEDDINGTON. 1 & key (hanging) @ /3. GAMLINGAY. Granary 3 . @ /6.
1293. HOLESLE. 5 . @ /1g.	@ /1½.  1300. CUXHAM. I (hanging) @ /2.	1307. CUXHAM. Pad: 2 @ /24.	1316.  CAMBRIDGE. Fetter I @ /2.  GAMLINGAY. I @ /3.	1331.  CAMBRIDGE. 2 & keys @ /2.
1294. ERSHAM. Pad: 2 @ /I.4. HAMPSTEDE. Vinary I . @ /4.	HANEWORTH.  Malt-house  I . @ /2.  Servant's lodging  I . @ /I½.  Soldier's do.  I . @ /2.	1308. CUXHAM. 2 (hanging) @ /24.	1320. Westshene. 2 & keys@/5.	1332. Cuxham. 1 & key @ /4.

133 <b>3</b> ·				1400
1333.  Basingstoke.  1 . @ /4.	1338.  CAMBRIDGE. 2 . @ /2¼.	1361. Whaddon. Pad: 1 @ /6.	Stable 3 locks, keys, & staples @ /7.	1394. Gravelý. I fetter, for stable-
LETHERHEAD. Fetter 2 @ /2\frac{1}{4}.  1334.  Gamlingay.	1341. IBSTONE, I (hanging) @ /2.	1362. OXFORD, Fetter-lock, for horses in pasture by night 1 @ 1/8.	1373. Oxford. Oueen's College. Buttery 1 @ /8.	door @ /2 SLEPE. Gate 3 · @ /4.
I & key @ /4. OLDINTON. I for horses @ /8.	1344. Gamlingay. 4&keys@ /3.	1364. ELHAM. 6&keys@ /7.	BICESTER. 2 locks & 4 keys for sacristy & oil- chest . 1/9.	BICESTER.  2 pad: with keys  @ /8.  London. Stable-door 1 & key @ /6.
1335.  ELHAM.  1 . @ /5.  4 . @ /2.  1 (hanging)  @ /1½.  OLDINTON.	1845. Oxford. I fetter & key @ /3.	1369.  UPWOOD. Outer gate 2 . @ /7. Stable 2 . @ /4.	1386. SLEPE. I (hanging) @ /3.	Takley.  I fetter, for gate to wood @ /6.
Grange I . @ /3½ OXFORD. Pad: 4 @ /4-	1346.  PECKESDEN. 2 & keys @ /3\frac{1}{4}.	1371.  EASTWOOD. 1 & key @ /8.  LETHERSEAD. 2 & keys @ /10.	DRAYTON, 2 pad; & chains for horses . 2/6, WEEDON, 4 & keys @ /5½.	ALTON BARNES.  I pad: & chain for horse in pasture  @ /Io½.
1336.  CAMBRIDGE. Stable 1 & key @ /6.	1359. Wolford.  1 & key (hanging) @ /3½.	1372.  Northleigh. Fetter-lock, for horses in pasture  1 . @ 1/8.	1393. RIPTON. Stable 2 . @ /6.	HALYWELL. Malt-house I . @ /4.

# CARTS, WHEELS, AND FITTINGS.

#### NOTE.

The wheels (W.) of carts (C.), sometimes called briddes, were almost always purchased by the bailiffs. They are distinguished as plain, nud:; or ad ferr: ferr: ad lig: that is, shaped to receive irons; or as already bound, ferrata or ferr: lig: When the cart was purchased with complete fittings it is described as bought 'cum toto atillo.'

More frequently, however, the fittings are purchased separately, and described as 'ferramenta,' ferram: 'ligatura,' lig:; or the several parts distinguished as Strakes (S.), Gropes (G.), Strake and Grope Nails, &c. Nails are reckoned by the hundred.

1268				1282
1268. Hoo.	1274.	HANEWORTH, W. pr. bound 15/6.	Ospring. W. pr: . 1/8.	FARLEY. W. pr: ad ferr: 3/2.
W. ferram: to pair 8/.	W. pr: . 2/2½.	Holesle. W. pr: . 3/3. Kener.	1280.	GAMLINGAY. W. pr: cum axul 2/2.
1270.	1275. Cuxham.	W. pr: . 2/9½.  LETHERHEAD.  W. pr: . 1/4½.  MARLEOROUGH.	BALISAX. C. 2 @ 3/4. CAMBRIDGE. C 3/7.	90 great nails /10½.  LETHERHEAD. W. pr: ferr: 2/2½.
KENET. W. pair . 2/7.	W. 2 pr: @ 2/9.  MIDDLETON. C. 2, cum toto atillo	C. cum toto atillo	W. pr 2/64. G. S. & nails 2/8. KENET.	lig: 5/. W. pr: plain 1/2½. MARLBOROUGH.
1271.	@ $9/6\frac{3}{4}$ . W. 2 pr: @ $1/3\frac{1}{2}$ .	C. 2, cum toto atillo @ 8/6.	W. 2 pr: @ 2/8½. pr: (dung-c:) 2/. LETHERHEAD.	W. pr: ferr: lig: 11/04. pr: (dung-c:) 2/42. MIDDLETON.
MALDON. W. pr: ferr: 2/.	1277.	1279.	W. pr: plain 1/2. pr: ferr: 2/2¼. MARLBOROUGH. W. pr: 3/6.	W. 4 pr: @ I/2½. pr: . I/5. do. bound 8/.
	HAMPSTEDE. Lig: nov:, gropes & nails 10/7.	CAMBRIDGE. W. pr: . 2/34. ELHAM.	2 do. (dung-cart) @ 2/. MiddleTon.	OLDINTON. W. pr: 2/4. do.(waggon) 3/.
1272. Lорнам. W. 2 pr: @ 1/.	OSPRING. W. pr: $1/6\frac{1}{4}$ . I ad ferr: $2/0\frac{1}{2}$ .	W. 3 pr: @ 1/72/8.  FramLingham. C. ferr; cum toto	W. 2 pr: @ 1/6. OSPRING. W. pr: ad ferr: 1/11.	OSPRING. W. pr: . 2/. 2 pr: @ 1/3.
STILLINGTON. W. 2 pr: @ 2/9.	ferram: 6/9½.  OVERTON. W. 2 pr: @ 3/. 1 lig: 6/9.	atillo . 12/. LETHERHEAD. W. pr: feir: 2/5.	100 great nails	1282.
1273.		do 2/4.  MARLBOROUGH.  W. 2 pr. @ 3/4.	BASINGSTOKE.	BALISAX. C. & body 2/3.
Letherhead. W. pr: ferr: 2/43.	1278.	ferram: to pr: 8/1. W. pr: (dung-cart) 1/4. do. 1/10.	W. pr: . 1/8.  CHESTERFORD.  W. pr: lig: 2/2. ferram: . 7/7.	LETHERHEAD. W. pr: plain 2/6.
	W. pr: . 3/.	, av. 1/10.	1	Pr. Punt a/O.

1	9	*	9

	1		1	1
Marlborough.		Ospring.		Framlingham.
pr: briddes 3/4.	1285.	200 great nails	1291.	W. pr: iron bound
lig: $9/4\frac{1}{2}$ .	70	(a) $I/I\frac{1}{2}$ .	_	9/.
W. 2 pr:(dung-cart)	FORNESET.	Stanham.	Bosham,	Holesle.
@ I/6.	W. pr: bound 12/11.	W. 2 pr: @ 1/.	W. 2 pr: bound	W. pr: . 3/5.
MIDDLETON.	, -	STAVERTON.	@ 13/74.	
W. pr: bound 9/.	GAMLINGAY.	W. pr: . 2/5.	CUXHAM.	
Ospring.	W. pr: 2/4.	i .	W. pr: $2/4\frac{1}{2}$ .	
W. pr: . 2/.	100 S. nails /10.		KENET.	100
ferram: . 7/1.	HALVERGATE.		W. 2 pr: @ $3/8\frac{3}{4}$ .	1295.
	W. pr: . 4/.	1288.	pr: ferrat: 9/43.	175
	HANEWORTH.	1200,	OSPRING.	ELHAM.
	W. pr: . 4/4.	Bosham.	W. 2 pr: @ 2/.	W. 7 pr: @ 1/8;
1283.	IBSTONE.	W. 2 pr: @ $2/o_{\frac{1}{2}}$ .	ferram:	GAMLINGAY.
22001	W. pr: . 1/10.	lig: 14/.	2 sets @ $7/4\frac{1}{2}$ .	W. pr: . 2/04
CAMBRIDGE.	MALDON.	GAMLINGAY.		HANEWORTH.
W. 2 pr: @ $1/9\frac{3}{4}$ .	W. pr: plain 1/6.	W. pr: ferr: 5/.		Carta ferrata 7/.
MARLBOROUGH.	MARLBOROUGH.	HAMPSTEDE.		Lopham.
W. pr: . 3/4.	C 16/.	W. pr: . 3/4.	1292.	W. pr: . 1/.
pr: briddes 3/4.	MIDDLETON.	Keleshall.	HALVERGATE.	ferram: . 11/.
50 great nails	W. pr: . 2/.	W. pr: bound	W. 2 pr: @ 3/2.	Oxford.
@ 1/.	100 great nails	10/2.	MALDON.	W. pr 1/10.
C. iron bound	1/.	MARLBOROUGH.	W. pr; ferr; $2/6\frac{1}{4}$ .	pr: ad lig: 2/8.
13/4.	Ospring.	W. pr: . 3/6.	ferram: . 6/8.	C. complete 'at
MIDDLETON.	W. 2 pr: @ $2/o_{\frac{1}{2}}^{1}$ .	OLDINTON.	'	Godstow' 9/6.
W. pr: bound 2/.	200 great nails	W. pr: . 2/2.	STRATTON AUDLEY. 50 great nails	, ,
OLDINTON.	(2) $(2)$ $(2)$ $(3)$ $(3)$ $(4)$	ferram: 5/.	@ 1/6.	PESENHALL.
W. pr: . 2/.		-,	w 1/0.	W. 2 pr: @ 3/.
W. pi 2/.				
	1286.			
		1289.	1293.	
1284.	Cambridge.		1	1296.
1284.	CAMBRIDGE. C. with iron-bound	Basingstoke.	Вознам.	
Basingstoke.	CAMBRIDGE. C. with iron-bound wheels 11/10.	BASINGSTOKE. W. pr. iron bound	Bosham, W. pr: plain 2/6.	Bristol.
Basingstoke. W. pr: . 1/6.	CAMBRIDGE. C. with iron-bound wheels 11/10. FARLEY.	BASINGSTOKE. W. pr: iron bound 9/4	Bosham. W. pr: plain 2/6. Chesterford.	Bristol. W. pr: 4/4.
Basingstoke. W. pr: 1/6. Gamlingay.	CAMBRIDGE. C. with iron-bound wheels II/IO. FARLEY. W. pr: plain 2/6.	Basingstoke. W. pr. iron bound 9/4. Gamlingay.	Bosham. W. pr: plain 2/6. CHESTERFORD. W. 2 pr: @ 2/6.	Bristol. W. pr: 4/4. CARUEL.
Basingstoke. W. pr: . 1/6. Gamlingay. W. pr: . 2/1.	CAMBRIDGE. C. with iron-bound wheels II/IO. FARLEY. W. pr: plain 2/6. LETHERHEAD.	Basingstoke. W. pr: iron bound 9/4. Gamlingav. W. pr: . 1/74.	Bosham. W. pr: plain 2/6. CHESTERFORD. W. 2 pr: @ 2/6. C. & W. 3/4.	BRISTOL. W. pr: . 4/4. CARUEL. W. 3 pr: @ 4/1.
Basingstoke. W. pr: . 1/6. Gamlingay. W. pr: . 2/1. Hampstede.	CAMBRIDGE. C. with iron-bound wheels 11/10. FARLEY. W. pr: plain 2/6. LETHERHEAD. W. pr: plain 1/6.	Basingstoke. W. pr. iron bound 9/4. Gamlingay. W. pr 1/74. Letherhead.	Bosham. W. pr: plain 2/6. CHESTERFORD. W. 2 pr: @ 2/6. C. & W. 3/4. apparatus to pr:	BRISTOL. W. pr: . 4/4. CARUEL. W. 3 pr: @ 4/1. CHESTERFORD.
Basingstoke. W. pr: . 1/6. Gamlingay. W. pr: . 2/1. Hampstede. W. pr: (dung-cart)	CAMBRIDGE. C. with iron-bound wheels 11/10. FARLEY. W. pr. plain 2/6. LETHERHEAD. W. pr. plain 1/6. pr. ferr: . 2/1.	Basingstoke. W. pr. iron bound 9/4. Gamlingax. W. pr. 1/74. Letherhead. W. pr. ferr. 2/2½.	Bosham, W. pr: plain 2/6. CHESTERFORD. W. 2 pr: @ 2/6. C. & W. 3/4. apparatus to pr:	BRISTOL. W. pr: 4/4- CARULL. W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain
Basingstoke. W. pr: . 1/6. Gamlingay. W. pr: . 2/1. Hampstede. W. pr: (dung-cart) 2/.	CAMBRIDGE. C. with iron-bound wheels 11/10. FARLEY. W. pr: plain 2/6. LETHERHEAD. W. pr: plain 1/6. pr: ferr: 2/1. MARLBOROUGH.	Basingstoke. W. pr. iron bound 9/4- Gamlingax. W. pr. 1/7\frac{1}{4}. Letherhead. W. pr. fett: 2/2\frac{1}{2}. Marlborough.	Bosham, W. pr: plain 2/6. Chesterford. W. 2 pr: @ 2/6. C. & W. 3/4. apparatus to pr: 11/04. Cuxham.	BRISTOL. W. pr: 4/4. CARUEL. W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain @ 2/.
Basingstoke. W. pr: 1/6. GAMLINGAY. W. pr: 2/1. HAMPSTEDE. W. pr: (dung-cart) 2/. LETHERHEAD.	CAMBRIDGE. C. with iron-bound wheels 11/10. FARLEY. W. pr: plain 2/6. LETHERHEAD. W. pr: plain 1/6. pr: ferr: 2/1. MARLBOROUGH. W. I 1/6.	Basingstoke. W. pr. iron bound 9/4. Gamlingax. W. pr. 1/74. Letherhead. W. pr. 621: 2/21. Marlborough. W. pr. 3/6.	Bosham, W. pr: plain 2/6. CHESTERFORD. W. 2 pr: @ 2/6. C. & W. 3/4: apparatus to pr: 11/o½. CUXHAM. W. pr: . 2/3¾.	BRISTOL. W. pr: 4/4. CARUEL. W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain @ 2/. CUXHAM.
Basingstoke. W. pr: . 1/6. GAMLINGAY. W. pr: . 2/1. HAMPSTEDE. W. pr: (dung-cart) 2/. LETHERREAD. W. pr: ferr: 1/11.	CAMBRIDGE. C. with iron-bound wheels 11/10. FARLEY. W. pr: plain 2/6. LETHERREAD. W. pr: plain 1/6. pr: ferr: 2/1. MARLBOROUGH. W. I . 1/6. pr: . 2/8.	Basingstoke. W. pr. iron bound 9/4. Gamlingax. W. pr. 1/74. Letherhead. W. pr. 2/21. Marlborough. W. pr. 3/6. ferram: 6/14.	Bosham, W. pr: plain 2/6. Chesterford. W. 2 pr: @ 2/6. C. & W. 3/4: apparatus to pr: 11/o\flact{1}{4}. CUXHAM. W. pr: 2/3\frac{2}{4}. lig: 9/8\frac{3}{4}.	BRISTOL. W. pr: 4/4- CARUEL. W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain @ 2/. CUXHAM. W. pr: . 2/4.
Basingstoke. W. pr: . 1/6. GAMLINGAY. W. pr: . 2/1. HAMPSTEDE. W. pr: (dung-cart) 2/. LETHERHEAD. W. pr: ferr: 1/11. 2 do. plain	CAMBRIDGE. C. with iron-bound wheels II/IO. FARLEY. W. pr: plain 2/6. LETHERHEAD. W. pr: plain 1/6. pr: fer: 2/1. MARLBOROUGH. W. I . I/6. pr: . 2/8. MIDDLETON.	Basingstoke.  W. pr. iron bound 9/4.  Gamlingax.  W. pr. 1/7\frac{1}{4}.  Letherhead.  W. pr. ferr. 2/2\frac{1}{2}.  Marlborough.  W. pr. 3/6.  ferram: 6/1\frac{1}{4}.  Ospring.	Bosham, W. pr: plain 2/6. Chesterford. W. 2 pr: @ 2/6. C. & W. 3/4. apparatus to pr: 11/04. CUXHAM. W. pr: 2/32. lig: . 9/84. Gamlingay.	BRISTOL. W. pr: . 4/4. CARUEL. W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain @ 2/. CUXHAM. W. pr: . 2/4. lig: . 7/6.
Basingstoke. W. pr: . $1/6$ . Gamlingay. W. pr: . $2/1$ . Hampstede. W. pr: (dung-cart) $2/$ . Letherhead. W. pr: ferr: $1/11$ . 2 do. plain $@ 1/6\frac{1}{2}$ .	CAMBRIDGE. C. with iron-bound wheels II/IO. FARLEY. W. pr: plain 2/6. LETHERHEAD. W. pr: plain 1/6. pr: ferr: . 2/I. MARLBOROUGH. W. I . I/6. pr: 2/8. MIDDLETON. W pr: . 2/.	Basingstoke. W. pr. iron bound 9/4. Gamlingax. W. pr. 1/74. Letherhead. W. pr. 2/21. Marlborough. W. pr. 3/6. ferram: 6/14.	Bosham. W. pr: plain 2/6. Chesterford. W. 2 pr: @ 2/6. C. & W. 3/4. apparatus to pr: 11/04. CUXHAM. W. pr: 2/32. lig: 9/83. Gamlingay. W. 2 pr: @ 2/04.	BRISTOL. W. pr: 4/4. CARUEL. W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain @ 2/. CUXHAM. W. pr: 2/4. lig: . 7/6. ESTON.
BASINGSTOKE. W. pr: . 1/6. GAMLINGAY. W. pr: . 2/1. HAMPSTEDE. 2/. LETHERHEAD. W. pr: ferr: 1/11. 2 do. plain  @ 1/6½. MARLBOROUGH.	CAMBRIDGE. C. with iron-bound wheels II/IO. FARLEY. W. pr: plain 2/6. LETHERHEAD. W. pr: plain 1/6. pr: pr: 2/I. MARLBOROUGH. W. I . I/6. pr: . 2/8. MIDDLETON. W pr: . 2/. do I/2.	Basingstoke.  W. pr. iron bound 9/4.  Gamlingax.  W. pr. 1/7\frac{1}{4}.  Letherhead.  W. pr. ferr. 2/2\frac{1}{2}.  Marlborough.  W. pr. 3/6.  ferram: 6/1\frac{1}{4}.  Ospring.	BOSHAM.  W. pr: plain 2/6.  CHESTERFORD.  W. 2 pr: @ 2/6.  C. & W. 3/4. apparatus to pr: 11/0\frac{1}{4}.  CUXHAM.  W. pr: 2/3\frac{3}{4}.  lig: 9/8\frac{3}{4}.  GAMLINGAY.  W. 2 pr: @ 2/0\frac{1}{4}.  G. 6 & 20 S. nails	BRISTOL. W. pr: 4/4. CARULL. W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain @ 2/. CUXHAM. W. pr: 2/4. lig: . 7/6. ESTON. C. bound 10/.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CAMBRIDGE. C. with iron-bound wheels II/IO. FARLEY. W. pr: plain 2/6. LETHERHEAD. W. pr: plain 1/6. pr: ferr: 2/I. MARLBOROUGH. W. I . I/6. pr: 2/8. MIDDLETON. W pr: 2/. do I/2. S. 2 @ /6.	Basingstoke.  W. pr. iron bound 9/4.  Gamlingax.  W. pr. 1/7\frac{1}{4}.  Letherhead.  W. pr. ferr. 2/2\frac{1}{2}.  Marlborough.  W. pr. 3/6.  ferram: 6/1\frac{1}{4}.  Ospring.	BOSHAM.  W. pr: plain 2/6.  CHESTERFORD.  W. 2 pr: @ 2/6.  C. & W. 3/4. apparatus to pr: 11/0\frac{1}{4}.  CUXHAM.  W. pr: 2/3\frac{3}{4}.  lig: 9/8\frac{3}{4}.  GAMLINGAY.  W. 2 pr: @ 2/0\frac{1}{4}.  G. 6 & 20 S. nails /11.	BRISTOL. W. pr: 4/4. CARUEL. W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain @ 2/. CUXHAM. W. pr: 2/4. lig: . 7/6. ESTON. C. bound 10/. W. pr: 3/.
Basingstoke.  W. pr: . 1/6. GAMLINGAY.  W. pr: . 2/1. HAMPSTEDE.  W. pr: (dung-cart) 2/. LETHERHEAD.  W. pr: ferr: 1/11. 2 do. plain @ 1/6½. MARLBOROUGH. W. pr: . 3/10. lig: 9/7.	CAMBRIDGE. C. with iron-bound wheels 11/10.  FARLEY. W. pr: plain 2/6. LETHERREAD. W. pr: plain 1/6. pr: ferr: 2/1. MARLBOROUGH. W. I . 1/6. pr: . 2/8. MIDDLETON. W pr: . 2/2. do 1/2. S. 2 @ /6. STANHAM.	Basingstoke. W. pr: iron bound 9/4- Gamlingax. W. pr: 1/7½.  Letherhead. W. pr: 6rr: 2/2½.  Marlborough. W. pr: 3/6. ferram: 6/1½.  Ospring. W. 2 pr: @ 2/.	Bosham, W. pr: plain 2/6. Chesterford. W. 2 pr: @ 2/6. C. & W. 3/4 apparatus to pr:	BRISTOL.  W. pr: 4/4.  CARUEL.  W. 3 pr: @ 4/1.  CHESTERFORD.  W. 2 pr: plain  @ 2/.  CUXHAM.  W. pr: 2/4. lig: . 7/6.  ESTON.  C. bound 10/.  W. pr: 3/.  ferram: 7/.
Basingstoke. W. pr: . 1/6. Gamlingay. W. pr: . 2/1. Hampstede. W. pr: (dung-cart) 2/. Letherread. W. pr: ferr: 1/11. 2 do. plain @ 1/6½. Marlborough. W. pr: . 3/10. lig: . 9/7. Middleton.	CAMBRIDGE. C. with iron-bound wheels II/IO. FARLEY. W. pr: plain 2/6. LETHERHEAD. W. pr: plain 1/6. pr: ferr: 2/I. MARLBOROUGH. W. I . I/6. pr: 2/8. MIDDLETON. W pr: 2/. do I/2. S. 2 @ /6.	Basingstoke.  W. pr. iron bound 9/4.  Gamlingax.  W. pr. 1/7\frac{1}{4}.  Letherhead.  W. pr. ferr. 2/2\frac{1}{2}.  Marlborough.  W. pr. 3/6.  ferram: 6/1\frac{1}{4}.  Ospring.	BOSHAM.  W. pr: plain 2/6.  CHESTERFORD.  W. 2 pr: @ 2/6.  C. & W. 3/4. apparatus to pr: 11/0\frac{1}{4}.  CUXHAM.  W. pr: 2/3\frac{3}{4}.  lig: 9/8\frac{3}{4}.  GAMLINGAY.  W. 2 pr: @ 2/0\frac{1}{4}.  G. 6 & 20 S. nails /11.	BRISTOL. W. pr: . 4/4- CARUEL. W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain
Basingstoke.  W. pr: . 1/6. GAMLINGAY.  W. pr: . 2/1. HAMPSTEDE. W. pr: (dung-cart) 2/. LETHERHEAD. W. pr: ferr: 1/11. 2 do. plain @ 1/6½. MARLBOROUGH. W. pr: . 3/10. lig: . 9/7. MIDDLETON. W. pr: . 1/10.	CAMBRIDGE. C. with iron-bound wheels 11/10.  FARLEY. W. pr: plain 2/6. LETHERREAD. W. pr: plain 1/6. pr: ferr: 2/1. MARLBOROUGH. W. I . 1/6. pr: . 2/8. MIDDLETON. W pr: . 2/2. do 1/2. S. 2 @ /6. STANHAM.	Basingstoke.  W. pr. iron bound 9/4.  Gamlingax.  W. pr. 1/7¼.  Letherhead.  W. pr. 2/2½.  Marlborough. W. pr. 3/6. ferram: 6/1¼.  Ospring. W. 2 pr. @ 2/.	Bosham, W. pr: plain 2/6. Chesterford. W. 2 pr: @ 2/6. C. & W. 3/4 apparatus to pr:	BRISTOL. W. pr: . 4/4- CARUEL. W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain
Basingstoke. W. pr: . 1/6. Gamlingay. W. pr: . 2/1. Hampstede. W. pr: (dung-cart) 2/. Letherread. W. pr: ferr: 1/11. 2 do. plain @ 1/6½. Marlborough. W. pr: . 3/10. lig: . 9/7. Middleton.	CAMBRIDGE. C. with iron-bound wheels 11/10.  FARLEY. W. pr: plain 2/6. LETHERREAD. W. pr: plain 1/6. pr: ferr: 2/1. MARLBOROUGH. W. I . 1/6. pr: . 2/8. MIDDLETON. W pr: . 2/2. do 1/2. S. 2 @ /6. STANHAM.	Basingstoke. W. pr. iron bound 9/4. Gamlingax. W. pr. 1/ $7\frac{1}{4}$ . Letherhead. W. pr. 6rr. 2/ $2\frac{1}{2}$ . Marlborough. W. pr. 3/6. ferram: 6/ $1\frac{1}{4}$ . Ospring. W. 2 pr. @ 2/.	Bosham, W. pr: plain 2/6. Chesterford. W. 2 pr: @ 2/6. C. & W. 3/4 apparatus to pr:	BRISTOL.  W. pr: 4/4- CARUEL.  W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain @ 2/. CUXHAM. W. pr: 2/4. lig: . 7/6. ESTON. C. bound IO/. W. pr: 3/. ferram: 7/. EYSTONE. W. pr: 2/2. FROMPTON.
Basingstoke.  W. pr: 1/6.  Gamlingay.  W. pr: 2/1.  Hampstede. 2/.  Letherhead.  W. pr: ferr: 1/11. 2 do. plain  @ 1/6½.  Marlborough.  W. pr: 3/10. lig: 9/7.  Middleton.  W. pr: 1/10. Ioo great nails	CAMBRIDGE. C. with iron-bound wheels II/IO. FARLEY. W. pr: plain 2/6. LETHERHEAD. W. pr: plain 1/6. pr: ferr: 2/I. MARLBOROUGH. W. I . I/6. pr: . 2/8. MIDDLETON. W pr: . 2/. do 1/2. S. 2 @ /6. STANHAM. W. pr: . I/.	Basingstoke.  W. pr: iron bound 9/4.  Gamlingax.  W. pr: 1/7½.  Letherhead.  W. pr: 6ri: 2/2½.  Marlborough.  W. pr: 3/6. ferram: 6/1½.  Ospring.  W. 2 pr: 2/.  1290.  Haneworth.  W. pr: 3/6¼.	BOSHAM. W. pr: plain 2/6. CHESTERFORD. W. 2 pr: @ 2/6. C. & W. 3/4 apparatus to pr:	BRISTOL.  W. pr: 4/4- CARUEL.  W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain @ 2/. CUXHAM. W. pr: 2/4. lig: . 7/6. ESTON. C. bound IO/. W. pr: 3/. ferram: 7/. EYSTONE. W. pr: 2/2. FROMPTON. W. pr: 3/4.
Basingstoke.  W. pr: . 1/6.  GAMLINGAY.  W. pr: . 2/1.  HAMPSTEDE. 2/.  LETHERHEAD.  W. pr: ferr: 1/11. 2 do. plain  @ 1/6½.  MARLHOROUGH.  W. pr: . 3/10. lig: . 9/7.  MIDDLETON.  W. pr: . 1/10. 100 great nails  /11.	CAMBRIDGE. C. with iron-bound wheels 11/10.  FARLEY. W. pr: plain 2/6. LETHERREAD. W. pr: plain 1/6. pr: ferr: 2/1. MARLBOROUGH. W. I . 1/6. pr: . 2/8. MIDDLETON. W pr: . 2/2. do 1/2. S. 2 @ /6. STANHAM.	Basingstoke.  W. pr: iron bound 9/4.  Gamlingax.  W. pr: 1/7\frac{1}{4}.  Lettherhead.  W. pr: 6ri: 2/2\frac{1}{2}.  Mariborough.  W. pr: 3/6.  ferram: 6/1\frac{1}{4}.  Ospring.  W. 2 pr: @ 2/.  1290.  Haneworth.  W. pr: 3/6\frac{1}{4}.  Oldinton.	Bosham, W. pr: plain 2/6. Chesterford. W. 2 pr: @ 2/6. C. & W. 3/4 apparatus to pr:	BRISTOL. W. pr: . 4/4- CARUEL. W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain @ 2/- CUXHAM. W. pr: . 2/4. lig: 7/6. ESTON. C. bound 10/- W. pr: . 3/- EYSTONE. W. pr: . 2/2. FROMPTON. W. pr: . 3/4. GAMLINGAY.
BASINGSTOKE.  W. pr: . 1/6. GAMLINGAY.  W. pr: . 2/1. HAMPSTEDE.  W. pr: (dung-cart) 2/.  LETHERHEAD. W. pr: ferr: 1/11. 2 do. plain ② 1/6½.  MARLBOROUGH. W. pr: . 3/10. lig: 9/7. MIDDLETON. W. pr: . 1/10. 100 great nails //11. OLDINTON. W. pr: . 2/6.	CAMBRIDGE. C. with iron-bound wheels II/IO. FARLEY. W. pr: plain 2/6. LETHERHEAD. W. pr: plain 1/6. pr: ferr: 2/I. MARLBOROUGH. W. I I/6. pr: . 2/8. MIDDLETON. W pr: . 2/. do 1/2. S. 2 @ /6. STANHAM. W. pr: . 1/.	Basingstoke.  W. pr. iron bound 9/4- Gamlingax.  W. pr. 1/74. Letherhead.  W. pr. 2/21. Mariborough. W. pr. 3/6. ferram: 6/14. Ospring. W. 2 pr. @ 2/.  1290.  Haneworth. W. pr. 3/64. Oldinton. W. pr. 2/4.	BOSHAM. W. pr: plain 2/6. CHESTERFORD. W. 2 pr: @ 2/6. C. & W. 3/4 apparatus to pr:	BRISTOL. W. pr: . 4/4. CARUEL. W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain
Basingstoke. W. pr: . 1/6. GAMLINGAY. W. pr: . 2/1. HAMPSTEDE. W. pr: (dung-cart) 2/. LETHERREAD. W. pr: ferr: 1/11. 2 do. plain ② 1/6½. MARLBOROUGH. W. pr: . 3/10. lig: . 9/7. MIDDLETON. W. pr: . 1/10. 100 great nails // II. OLDINTON. W. pr: . 2/6. OSPRING.	CAMBRIDGE. C. with iron-bound wheels II/IO. FARLEY. W. pr: plain 2/6. LETHERHEAD. W. pr: plain 1/6. pr: ferr: 2/I. MARLBOROUGH. W. I . I/6. pr: . 2/8. MIDDLETON. W pr: . 2/. do 1/2. S. 2 @ /6. STANHAM. W. pr: . I/.  1287. KENET.	Basingstoke.  W. pr: iron bound 9/4- Gamlingax.  W. pr: 1/7\frac{1}{4}.  Letherhead.  W. pr: 6ri: 2/2\frac{1}{2}.  Mariborough.  W. pr: 3/6. ferram: 6/1\frac{1}{4}.  Ospring.  W. 2 pr: @ 2/.  1290.  Haneworth.  W. pr: 3/6\frac{1}{4}.  Oldinton.  W. pr: 2/4. do. 2/3. do. (waggon)	BOSHAM. W. pr: plain 2/6. CHESTERFORD. W. 2 pr: @ 2/6. C. & W. 3/4 apparatus to pr:	BRISTOL. W. pr: . 4/4- CARUEL. W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain
BASINGSTOKE.  W. pr: . 1/6.  GAMLINGAY.  W. pr: . 2/1.  HAMPSTEED.  W. pr: (dung-cart) 2/.  LETHERHEAD.  W. pr: ferr: 1/11. 2 do. plain @ 1/6½.  MARLBOROUGH.  W. pr: . 3/10. lig: 9/7.  MIDDLETON.  W. pr: . 1/10. 100 great nails /11.  OLDINTON.  W. pr: . 2/6. OSPRING. C. & W. 2/8¼.	CAMBRIDGE. C. with iron-bound wheels II/IO. FARLEY. W. pr: plain 2/6. LETHERHEAD. W. pr: plain 1/6. pr: ferr: 2/1. MARLBOROUGH. W. I I/6. pr: . 2/8. MIDDLETON. W pr: . 2/. do 1/2. S. 2 @ /6. STANHAM. W. pr: . I/.  1287.  KENET. W. 2 pr: @ 2/3½.	Basingstoke.  W. pr. iron bound 9/4- Gamlingax.  W. pr. 1/74. Letherhead.  W. pr. 2/21. Mariborough. W. pr. 3/6. ferram: 6/14. Ospring. W. 2 pr. @ 2/.  1290.  Haneworth. W. pr. 3/64. Oldinton. W. pr. 2/4.	BOSHAM. W. pr: plain 2/6. CHESTERFORD. W. 2 pr: @ 2/6. C. & W. 3/4 apparatus to pr:	BRISTOL. W. pr: 4/4- CARUEL. W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain @ 2/. CUXHAM. W. pr: 2/4. lig: . 7/6. ESTON. C. bound 10/. W. pr: 3/. FEYSTONE. W. pr: 2/2. FROMPTON. W. pr: 3/4- GAMLINGAY. 12 G. & nails /10 1BSTONE.
BASINGSTOKE. W. pr: . 1/6. GAMLINGAY. W. pr: . 2/1. HAMPSTEDE. Z/. LETHERHEAD. W. pr: ferr: 1/11. 2 do. plain @ 1/6½. MARLBOROUGH. W. pr: . 3/10. lig: . 9/7. MIDDLETON. W. pr: . 1/10. 100 great nails /11. OLDINTON. W. pr: . 2/6. OSPRING. C. & W. 2/8¼.	CAMBRIDGE. C. with iron-bound wheels II/IO. FARLEY. W. pr: plain 2/6. LETHERHEAD. W. pr: plain 1/6. pr: ferr: 2/1. MARLBOROUGH. W. I . I/6. pr: . 2/8. MIDDLETON. W pr: . 2/. do I/2. S. 2 @ /6. STANHAM. W. pr: . I/.  1287. KENET. W. 2 pr: @ 2/3½. MIDDLETON.	Basingstoke.  W. pr: iron bound 9/4- Gamlingax.  W. pr: 1/7\frac{1}{4}.  Letherhead.  W. pr: 6ri: 2/2\frac{1}{2}.  Mariborough.  W. pr: 3/6. ferram: 6/1\frac{1}{4}.  Ospring.  W. 2 pr: @ 2/.  1290.  Haneworth.  W. pr: 3/6\frac{1}{4}.  Oldinton.  W. pr: 2/4. do. 2/3. do. (waggon)	BOSHAM.  W. pr: plain 2/6.  CHESTERFORD.  W. 2 pr: @ 2/6.  C. & W. 3/4: apparatus to pr:	BRISTOL. W. pr: 4/4- CARUEL. W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain @ 2/. CUXHAM. W. pr: 2/4. lig: . 7/6. ESTON. C. bound IO/. W. pr: 3/. FEYSTONE. W. pr: 2/2. FROMPTON. W. pr: 3/4- GAMLINGAY. I2 G. & nails /10 JESTONE. W. pr: bound 8/6.
BASINGSTOKE.  W. pr: . 1/6.  GAMLINGAY.  W. pr: . 2/1.  HAMPSTEED.  W. pr: (dung-cart) 2/.  LETHERHEAD.  W. pr: ferr: 1/11. 2 do. plain @ 1/6½.  MARLBOROUGH.  W. pr: . 3/10. lig: 9/7.  MIDDLETON.  W. pr: . 1/10. 100 great nails /11.  OLDINTON.  W. pr: . 2/6. OSPRING. C. & W. 2/8¼.	CAMBRIDGE. C. with iron-bound wheels II/IO. FARLEY. W. pr: plain 2/6. LETHERHEAD. W. pr: plain 1/6. pr: ferr: 2/1. MARLBOROUGH. W. I I/6. pr: . 2/8. MIDDLETON. W pr: . 2/. do 1/2. S. 2 @ /6. STANHAM. W. pr: . I/.  1287.  KENET. W. 2 pr: @ 2/3½.	Basingstoke.  W. pr: iron bound 9/4- Gamlingax.  W. pr: 1/7\frac{1}{4}.  Letherhead.  W. pr: 6ri: 2/2\frac{1}{2}.  Mariborough.  W. pr: 3/6. ferram: 6/1\frac{1}{4}.  Ospring.  W. 2 pr: @ 2/.  1290.  Haneworth.  W. pr: 3/6\frac{1}{4}.  Oldinton.  W. pr: 2/4. do. 2/3. do. (waggon)	BOSHAM. W. pr: plain 2/6. CHESTERFORD. W. 2 pr: @ 2/6. C. & W. 3/4 apparatus to pr:	BRISTOL. W. pr: 4/4- CARUEL. W. 3 pr: @ 4/1. CHESTERFORD. W. 2 pr: plain @ 2/. CUXHAM. W. pr: 2/4. lig: . 7/6. ESTON. C. bound 10/. W. pr: 3/. ferram: 7/. EYSTONE. W. pr: 2/2. FROMPTON. W. pr: 3/4- GAMLINGAY. 12 G. & nails /10 90 great nails /10 1BSTONE.

1296		
LANGLEY. W. 3 pr: @ 2/. MALDON. W. pr: . 2/. OXFORD. W. 2 pr: plain @ 1/3\frac{1}{4}. 4 felloes & 3 spokes to do 1/6. 3 G. & nails /2\frac{1}{2}. 12 great nails /2\frac{1}{2}. RADEWEY. W. pr: . 2/.	1299.  Basingstoke, W. pr: 2/.  Bristol, W. 2 pr: @ 4/6.  Cambridge. W. pr: 2/10.  Cheddington, W. pr: plain 2/8½.  pr: ferr: 4/1½.  Elham. W. 3 fertam: @ 6/6¼.	Oxford.  W. 2 pr: ad ferr:  @ 3/03 I do. 2/. G. 30 . 2/4. 12 . 1/. 190 S. nails 4/6.  BRISTOL. W. pr: 5/. CAMBRIDGE. C. & W 4/8.
1297.  CHEDDINGTON. W. pr: plain 2/.  CHESTERFORD. W. 2 pr: plain @ 2/8. ferr: to pr: 8/6.  ELHAM. W. 2 pr: @ 1/8.	3 pr: plain @ 2/. 3 do. @ 1/5.  IBSTONE. W. pr: lig: 3/4. 120 nails 3/.  MALDON. W. 2 pr: plain @ 1/4. ferram: 10/10.  OXFORD. C. complete 13/4. W. pr: ferr: 3/0½. C. plain . 3/1. 25 S. nails /5.	FRAMLINGHAM. W. pr: bound 16/. OLDINTON. W. 1 . 1/6. STAVERTON. W. pr: . 3/6. STRATTON AUDLEY W. 2 pr: @ 2/6. G. 12 . 1/.
GAMLINGAY. W. pr: 2/8. 90 great nails 1/3.  Oxford. W. pr: plain 1/4. 2 do. @ 1/8½. 2 do. @ 2/ pr: lig: 2/10. 12 gropes & 120 nails . 2/9.	1300.  CAMBRIDGE.  W. pr: . 4/6\frac{1}{4}.  S. 2 . 1/.  100 S. nails 2/.  12 G. & nails 1/.  CUXHAM.	CHEDDINGTON. W. pr: plain 2/7. MALDON. W. pr: ad ferr: 2/0½ SOUTHAMPTON. 2 ferram: @ 9/6.
	W. pr: . 2/6. ferram: . 9/6.	1303.

DOVERCOURT.

W. pr: ad ferr:

Nails & plates

W. pr: ad ferr:

ferram: . 14/.

do. .

IBSTONE.

MALDON.

4/.

BASINGSTOKE. 112 great nails, 12 G. & 100 G. 4/10. nails . 3/7. OXFORD. 5/10. W. 2 pr: @  $2/9\frac{1}{2}$ . FRAMLINGHAM. C. bande 11/1. STAVERTON. W. pr:  $.4/0\frac{1}{4}$ . W. pr: . 2/4. 3/4. 1304. 15 great nails /21/2. 69 do. 1/8. 8 frets . CHEDDINGTON. G. to pr: W. pr: cum axe et . 3/4. W. pr: ad marlam frett  $9/1\frac{1}{2}$ . 3/4. ferram:

1311 CUXHAM. SOUTHAMPTON. W. pr: lig: 2/9. W. 2 pr: @ 2/3. ferram:  $9/0\frac{1}{4}$ . 2 ferram: @ 6/1. OXFORD. WOLRICHSTON. W. 2 pr: @ 2/91 W. pr: lig: 5/11/2. 100 C. nails 3/1. 144 great nails & PONTELAND. gropes 11/1. C. . . 4/3. SOUTHAMPTON. W. pr: . 2/8. 50 great nails /81. 1309. BASINGSTOKE. W. pr: . 2/4. CUXHAM. 1305. W. pr: plain 2/8. pr: ferr: lig: 3/. HALVERGATE. ferram: . 14/1. W. 2 pr: @ 4/. ELHAM. PONTELAND. W. 3 pr: @ 2/8. W. pr: . 3/3.  $8/7\frac{1}{2}$ . lig: to pr: SOUTHAMPTON. 3 pr: gripps & W. pr: . 2/8. nails @ STANHAM. 300 nails @ 2/2. W. pr: . 1/4. OXFORD. . .  $2/11\frac{1}{4}$ . do. (at Godstow market) 3/7. C. band 11/4. 1306. G. & nails FARLEY. 36 . . 3/. 120 C:nails 3/. W. 2 pr: plain @ 1/5. W. pr:  $3/4\frac{1}{4}$ . 2 pr: (at Godstow SOUTHAMPTON. market) @ 3/63. W. 2 pr: @ 1/10. 8 frets . 1307. 1310. CUXHAM. BASINGSTOKE. W. pr: lig: 2/9. W. pr: . 1/10. CHEDDINGTON. W. pr: ferr: 3/. LETHERHEAD. 1308. W. pr: . 2/4. do. . . 2/3. FARLEY. OXFORD. W. 2 pr: plain W. pr: lig: 3/6. @  $1/11\frac{1}{4}$ . REYDON. MALDON. W. 2 pr: @ 2/3. W. pr: lig: 3/6. 2 do. plain TEDDINGTON.

1298. OXFORD.

Tumberel 1/3. W. pr: ferr: 2/. ferram: . 8/. W. pr: ferr: 2/11. ferram: . 9/04. W. 3 pr: (dungcarts) @ 1/5. STOKE. W. pr: . 1/1. STRATTON. W. pr: bound 10/.

Merton College. W. pr: . 4/6. 3 X 2

@ 2/5.

OXFORD.

W. 2 pr: @

2/6<del>3</del>.

1/.

/8.

W. pr: plain 1/61/2.

1311.

LETHERHEAD.

ferram: . 10/01.

1311				1325
PONTELAND. C 6/. W. pr: . 3/3. SIBFORD. W. pr: . 4/6.	SOUTHAMPTON. pr: briddes 4/6. lig: . 3/9½.	ELHAM. W. 2 pr: @ 2/6. lig: to pr., nails. gropes, & dunlygg 7/4. FARLEY.	FARLEY. W. pr: plain 2/2. TARENT. lig: 9/6.	1323. Elham. W. 6 pr: @ 1/11. 2 pr: lig: @ 6/11½
STEVENAGE. W. pr. lig: 3/4. fittings . 4/6. TEDDINGTON. W. pr. plain 1/6.	BEAUMOND. C. & new wheels cum toto apparatu 16/3.	W. 2 pr: @ 2/0½. ferram: pr: 10/6.  Letherhead. W. pr: ferr: 2/1.  Maldon. W. 2 pr: @ 2/6½.	1321.  CHEDDINGTON.  W. pr: plain 1/10. pr: ad ferr: 2/7.	LETHERHEAD. W. pr: ferr: 2/6.
1312.  CHEDDINGTON. 60 great nails 1/6.  LETHERHEAD. W. pr: 2/1.  TINGEWICK. W. pr: 2/9. do. 2/6.	CAMBRIDGE. C 4/4½. W. pr: . 3/.  FARLEY. W. 2 pr: plain @ 1/6.  LETHERHEAD. W. pr: (dung-cart) 2/. 2 pr: ferr:	SOUTHAMPTON. W. pr 4/. 64 great nails	CUXHAM. C 5/2. W. pr: . 3/1. LETHERHEAD. W. pr: (dung-cart) 2/1. pr: ad ferr: 3/. MALDON. W. pr: . 2/10. OXFORD. 100 great nails	CROOKHAM. lig: 9/1. FARLEY. W. pr: plain 1/6. LETHERHEAD. W. pr: ferr: 2/9. 100 S. nails 2/2. ODIHAM. W. pr: . 3/. lig: 10/.
1313.  Cuxham.  W. pr: lig: 3/1.  ferram: 11/0½.	@ 3/. S. 12 . 7/9. 140 nails @ 2/9. Oldinton. W. pr: . 2/2.	Спірреннам. W. 2 рг: @ 2/3.  Сихнам. ferram: . 11/64.  Letherhead. W. pr: ferr: 2/6.	2/. G. 12 & 140 nails . 1/. WESTSHENE. W. 2 pr: plain @ 2/4.	1325.  CAMBRIDGE. W. pr: 4/1.  CHIPPENHAM.
FARLEY.  W. 2 pr: plain  @ 2/1.  ISTELWORTH.  W. pr: plain 2/6.  LETHERHEAD.  W. pr: plain 1/4. do, 1/6. pr: ferr: 3/. 100 S. nails 2/10.  G. 200 @ /1½.  MALDON.  W. 2 pr: plain  @ 1/4. pr: lig: 3/2.	1316.  CAMBRIDGE. W. pr: 3/. 2 pr: plain	IOO S. nails 2/6.  MAIDEN BRADLEY. W. pr: . 2/. OLDINTON: W. pr: . 2/6.  1319. CHEDDINGTON. W. pr: plain 3/1. CUXHAM. ferram: . 13/. LETHERHEAD. W. pr: ferr: 2/5½. PONTELAND. W. pr: . 3/5.	1322.  CHEDDINGTON. W. 2 pr: plain ② 2/5.  CROOKHAM. 100 great nails 2/6.  CUXHAM. W. pr: ad lig: 3/1.  LANGLEY. W. pr: lig: 3/, ferram: 9/.  MALDON. W. pr: plain 2/.	W. pr: ferr: 3/4- 100 great nails 3/- G. & nails to pr: 1/. ELHAM. W. pr: plain 1/4- do 1/5- pr: ferr: 2/4- S. & nails 6/10- GAMLINGAY. W. 2 pr: ad ferr: @ 2/6. 100 great nails 1/8. LETHERHEAD. W. pr: (dung-cart) 1/6.
CHEDDINGTON. W. pr: plain 2/11. FARLEY. W. pr: plain 2/2. GAMLINGAY. W. pr: 3/. ISTELWORTH. W. pr: ferr: 3/6.	1317.  ARDINGTON. W. pr: 3/7½.  CUXHAM. W. 3 pr: plain @ 1/. C. 2 @ 2/0½. ferram: 10/6.	1820.  CUXHAM.  W. pr: ferr: 3/4. pr: plain . 2/2. 180 nails 4/6.  ELHAM.  W. 6 pr: @ 2/.	pr: ad ferr: 3/6. 100 nails 2/2. Wolford. W. pr: 3/1½. G. 24 . /8. 4 do @ /1. 200 do. nails @ /1½. S. 2 . @ /4.	20 S. nails  @ 2/I.  SOUTHAMPTON. ferr: to pr: bridds with great nails 9/8. USK. C. iron-bound 11/6.

-	00	0
	5.7	n

1326				1337
1326.	GAMLINGAY. W. pr: ad ferr: 4/4	GAMLINGAY. W. pr: ferr: 3/6. pr: plain (for dung-	1333.	2 lig: 11/6. 90 C. nails 3/9. 120 great nails
CAMBRIDGE, W. pr: . 3/4.	G. & nails 1/1. 60 S. nails 1/6.	cart) 2/6. 15 S. nails /3.	BASINGSTOKE. C 4/2. S. &c., (bought at	2/6.
ELHAM. W. 3 pr: plain @ 1/4.	W. pr: (dung-cart)		Reading) 11/4.  CAMBRIDGE.  W. 2 pr: @ 3/5.	1336.
pr: ferr: . 3/2. do 2/4. do 2/.	pr: ad ferr: 2/8. 120 S. nails 2/6. OLDINTON.	CAMBRIDGE.	GAMLINGAY. W. pr: . 2/7.	CHEDDINGTON. W. pr. ad lig:
GAMLINGAY. S. 5 . 1/7. 112 great nails	W. pr: . 2/8. STAUNDON.	W. pr: . 6/1. S /6. Cuxham.		2/8. ferram: . 3/10. W. 2 pr: plain
I/II. Odiham.	Wolford. W. pr: . 4/.	W. pr: . 3/1. ferram: . 10/3.	1334.	@ 1/9. Clare.
W. pr: . 3/. OLDINTON.	S. 11 3/. 140 great nails 2/4.	Oxford. C. without wheels	Cambridge. C. body . 2/1.	W. pr: bound II/. CUXHAM.
W. pr: (waggon) 3/6. Wolford.	-74	Wolford. W. pr: . 2/6.	Cheddington. C. plain . 4/4. Cuxham.	W. pr: lig: 2/10. ferram: . 10/6.
W. pr: . 4/7.	1329.		W. pr: lig: 3/2. pr: plain . 2/2. GAMLINGAY.	GAMLINGAY. W. 2 pr: @ 2/44
1327.	CAMBRIDGE. W. pr: . 3/3.	1332. Basingstoke.	W. pr: . 2/7. 30 great nails /10.	LETHERHEAD. 120 S. nails 2/. WOLRICHSTON.
CAMBRIDGE. 6 gropes & 3 tyes	CHEDDINGTON. W. pr: plain 2/6. ELHAM.	32 great nails /8.  CHEDDINGTON. C. ferr: . 11/6.	LETHERHEAD. W. pr: lig: 2/4. lig: . 8/4.	W. pr: lig: 4/6.
/6. Elham.	W. 2 pr: plain @ I/4. 2 ferr: @ 2/.	3 pr: plain @ 2/4. CLARE.	Oxford. W. pr. $3/6\frac{1}{2}$ .	1337.
W. pr: ferr: 2/. 2 pr: plain @ 1/3½. 100 nails 1/3.	S. & nails, G. & nails to pr: 7/.	W. pr: bound 16/1. pr: plain . 3/6.		BERDFIELD. 80 S. nails
LETHERHEAD. W. pr: . 2/.	MALDON. W. pr: ferr: 3/6.	CUXHAM. W. pr: . 3/1.	1335.	@ 2/9. CHEDDINGTON. S. 12 for pr: 3/6.
Wolford. W. pr. lig: 4/.		ELHAM. W. 4 pr: ferr:	BOVESHULL. C 21/6. CAMBRIDGE.	ELHAM. W. pr: plain 1/6.
S. nails & G. 7/6.	1330. Basingstoke.	@ 2/4. 2 ferram: @ 7/.	W. pr: . 4/6. ferram: nov: 9/6. C. new . 5/6.	4 pr: ferr: @ 2/. lig: 7/8.
1328.	W. pr: . 2/6. lig: 10/8.	GAMLINGAY. S. 7 3/. 80 great nails	CUXHAM. W. 2 pr: lig: @ 3/1.	W. pr: 3/- lig: 9/-
Cambridge. W. pr: . 4/.	CAMBRIDGE. ferram: nov: complete . 12/6.	2/6. 12 G. & nails 1/.	FARLEY. W. pr. plain 1/6.	Gamlingay. W. 2 pr: @ 2/5.
CLARE. 69 great nails 2/.	5 coules: . /5. G. 1 /1½. CHEDDINGTON.	ODIHAM. W. pr: . 2/4. pr: briddes 3/.	Gamlingay. W. pr: . 2/4½. Letherhead.	24 S. nails /6.  MALDON. W. pr: . 3/6.
CUXHAM. W. pr; ad lig: 3/1.	W. pr: ferr: 3/6. 30 nails . 1/.	Oxford. 60 C. nails 1/7.	W. pr: (dung-cart) 1/6.	OXFORD. W. pr: . 5/-
do 2/11. ferram: . 10/. ELHAM.	W. pr: . 2/6.	190 do. @ 2/6.	OXFORD.  W. pr: . 3/2. 2 pr: @ 4/6.	iron bond 9/4.
W. pr: . 2/8.	G. & nails { 7/9.	J	pr: 3/1.	1

CHEDDINGTON.
C. & W.
ferr: lig: . 9/6.
ELHAM.
W. pr: ferr: 2/4.

1338.

W. pr: ferr: 2/4. iron for 3 pr:

@ 5/.
500 great nails

@ 2/8.
C. & pr: plain

3/4.

WOLFORD.
120 great nails
1/9.
120 do. . 2/6.

# 1339. Cambridge.

W. pr: . 5/.

100 great nails 4/. **~/8.** G. 12 2 frets /3. CHEDDINGTON. 60 great nails CUXHAM. W. pr: 3/5. ELHAM. W. 1 plain 1/4. 1 ad ferr: 2/. FARLEY. W. pr: ferr: 3/4. GAMLINGAY. W. pr: . 2/6.

IBSTONE.

MALDON.

W. pr: (dung-cart)

OXFORD.

2 pr: lig: @ 2/6.

W. 4 pr: plain

4/.

@ 1/11.

W. pr: plain 2/.

#### 1340.

Cuxham. W. pr: lig: 2/2. ferram: . 10/3.

GAMLINGAY. W. 2 pr: @ 1/4. G. 14 & 200 nails 1/2. 50 S. nails 1/. HEGHTREDEBURY. W. pr: . 4/6. LETHERHEAD. W. 2 pr: @ 1/1. ODIHAM. pr: briddes 3/. lig: . . 10/. OXFORD. W. 3 pr: (dungcart) @ 2/2.

#### 1341. Егнам.

W. 2 pr: ferr:  $\frac{1}{2}$  @  $\frac{2}{4\frac{1}{2}}$ . S. & nails to do. @ 7/6. W. 2 pr: plain @ 1/3. C. & I do. 2/10. GAMLINGAY. S. 6 . . 1/6. 120 nails 3/10. HEYFORD WARREN. W. pr: . 2/7. LETHERHEAD. W. pr: (dung-cart) 1/2. pr: ferr: . 3/01 lig:  $... 9/0\frac{1}{4}.$ OXFORD. 3/1. W. pr: lig: bond: . . 8/. 8/6. do. 2/1. pr: pr: lig: 3/6. S. & G. . 5/3. 75 great nails 2/. 66 do. 1/3. 200 G. nails /2.

#### 1342.

BERDFIELD.
ferram: . 8/9.
CLARE.
ferram: . 11/.
CUXHAM.
W. pr: lig: 2/6.

DATCHET. ferram: . 9/6. ELHAM. W. pr: plain 1/2. do. . . 1/3. 2 pr: ferr: @ 2/1. S. & C. for 2 7/6. @ 100 S. nails 2/7. IBSTONE. W. pr: ad lig: 2/3. LETHERHEAD. W. pr: . 1/2. MALDON. W.3 pr:@ 1/9. OXFORD. W. pr: . 2/. great nails 2/8. W. 2 pr: @ 2/9.

pr: . .

75 do.

100 great nails

WOLRICHSTON.

W. pr: lig: 4/6.

3/5-

. 2/.

#### 1343.

CHEDDINGTON. W. pr: lig: 2/2. CUXHAM. W. pr: lig: 2/8. ELHAM. 2 C. bodies 2/. W. 2 pr: ferr: @ 2/4. G. &c. @ 7/9. GAMLINGAY. 30 great nails /10. S. 4 . . /10. HEYFORD. W. pr: . 2/5. LETHERHEAD. W. pr: . 1/2. OXFORD. W. 3 pr: @ 1/6. STAUNDON. 40 great nails, . @ /I. STRATTON. W. pr: . 3/1. pr: . 4/4.

ferram: to pr: 5/10.

2/6.

100 great nails

WESTMILNE.
W. pr: lig: 3/6.
ferram: 9/.
WOLFORD.
W. pr: lig: 4/.
pr: bound 10/6.
Too great nails

2/.

# 1344. CAMBRIDGE.

W. pr: lig: 3/10. 100 S. nails 2/1. CUXHAM. W. pr: lig: 2/8. ELHAM. W. 2 pr: plain @ 1/4. 2 pr: lig: @ 2/4. S. &c. for pr: 7/6. 120 great nails 3/. 60 do. 1/8. GAMLINGAY. S. 4 . . 1/6. 56 nails . 1/6. LETHERHEAD. W. pr: . 1/2. 12 S. nails /2. /2. WOLFORD. W. pr: lig: 4/.

#### 1345.

BASINGSTOKE. W. pr: . 1/10. CAMBRIDGE. 12 G. & nails /10. 30 S. nails /10. ELHAM. W. pr: plain 1/4. pr: lig: . 2/2. . 8/7. GAMLINGAY. 62 S. nails 1/4. HEYFORD. W. pr: plain 2/5. LETHERHEAD. W. pr: . 1/3. OXFORD. C. bond .  $10/1\frac{1}{2}$ . W. 2 pr: lig:

2 pr: plain
@ 1/10.
100 great nails,
G., & G. nails
7/4.
STRATTON.

W. pr: . 6/8. S. & nails 10/8. WOLFORD. 80 S. nails,

6 . @ /I.
Wolrichston.
W. pr: lig: 4/4.

# **1346**. Bretham.

W. pr: . 4/2.

CAMBRIDGE. New C. & W. complete 16/3. 60 S. nails 1/8. IO frets . CUXHAM. W. pr: lig: 3/4. ferram: . 11/1. ELHAM. W. pr: lig: 2/. S. &c. . 8/6. 50 great nails @ 2/6. GAMLINGAY. W. pr: . 2/8. IBSTONE. W. pr: plain 3/9. LETHERHEAD. W. pr: lig: 2/4.

#### 1347.

pr: breddes

lig:

3/. 8/4.

CHEDDINGTON.
W. pr: lig: 3/.
85 great nails
2/1.
CUXHAM.
W. pr: lig: 3/1.
ELHAM.
W. 2 pr: lig:

@ 2/4.
S. &c. to 2 pr:
 @ 8/6.
50 great nails
 @ 2/6.

GAMLINGAY.	Wolford.	Wolford.	IBSTONE.	
W. pr: . 2/4.	C. bound 10/.	W. pr: plain 8/.	W. pr: plain 3/6.	1359.
31 S. nails /8.	W. pr: plain 2/6.		Oxford.	
IBSTONE.	70 S. nails /10.		W. pr: . 4/8.	Elham.
W. pr: plain 3/7.	·			W. pr: lig: 4/6.
			PONTELAND.	50 great nails
LETHERHEAD.		1353.	C 12/.	@ 7/.
W. pr: . 1/3.	1050		Wolford.	GAMLINGAY.
Oxford.	1350.	Cuxham.	15 S. nails 1/.	C. & W. com-
W. pr: lig: 2/1.	Elham.	W. pr: . 4/1.		plete* . 31/1.
lig: $9/10\frac{1}{2}$ .	W. pr: ferratæ*	Heyford.		W. pr: plain 6/1.
15 pr: frets 1/6½.	18/.	W. pr: . 5/.		do 5/8.
WOODHALL.	GAMLINGAY.	Maldon.	1356.	IBSTONE.
ferram: . 9/1.		***	_	W. pr: plain 4/.
•	S. 2 1/6.		CHEDDINGTON.	MALDON.
	40 nails . 1/8.	OXFORD.	C. with pr: plain	W. pr: plain 3/6.
	IXMYNGGE.	W. pr: . 4/1.	8/6.	
	W. pr: lig: 5/6.	G. 12 & 100 great	Сихнам.	Mesdene.
<b>134</b> 8.	100 great nails &	nails . 8/8.	W. pr: . 3/6.	W. pr: lig: 7/6.
_	frets . 9/.	Wolford.	ELHAM.	ferram: . 20/.
Elham.	LETHERHEAD.	6 S. nails /4.	W. pr: lig: 4/.	Wolford.
W. 2 pr: lig:	W. pr: plain 4/1.		200 G. nails	W. pr: plain 7/3.
@ 2/4.	OXFORD.		(2) $(3)$	}
S.&c. to pr: 11/.	W. pr: lig: 8/.		MALDON.	
GAMLINGAY.	SLEPE.	7054	W. pr: plain 3/6.	
W. 2 pr: @ 2/9.	W. 2 pr: nud:	1354.	SHALLINGDON.	1360.
15 S. nails /5.	@ 7/6.	CUXHAM.	W. pr: . 6/.	P
IBSTONE.	1/0.	W. pr: . 4/.	т.рг о/.	Bretham.
W. pr: . 2/1.		ELHAM.		W. pr: . 7/4.
LETHERHEAD.		W. 2pr: @ 4/6.		CHEDDINGTON.
W. pr. plain $2/7\frac{1}{2}$ .		200 C. nails 8/6.	1057	W. pr: plain 4/2.
W. pr. plant 2//2.	1351.		1357.	Oxford.
	CHEDDINGTON.	FINCHALE.	CHEDDINGTON.	W. 2 pr: @ 4/.
	W. pr: . 5/.	C 6/8.	W. pr: plain 4/2.	(Bought at Stoken-
	do. 4/7.	IBSTONE.	CUXHAM.	church.)
1040	_ "'	W. pr: plain 4/.	W. pr: . 4/.	
<b>1349</b> .	IBSTONE.	Oxford.	,	
CHEDDINGTON.	W. pr: . 3/2.	W. 3 pr: plain	WHADDON.	
W. pr: plain 3/.	LETHERHEAD.	@ 3/11.	W. pr: plain 4/6.	1361.
	W. pr: plain 4/1.	pr: 4/2.	24 S. nails 2/.	_
CRANFIELD. W. pr: . 7/6.	Wolford.	Wolford.		ELHAM.
	W. pr: . 8/1.	14 great nails /8.		W. 2 pr: plain
2 pr: @ 6/6.		,	7050	@ 3/4.
ELHAM.			1358.	GAMLINGAY.
25 great nails			CHEDDINGTON.	W. pr: plain 6/.
@ 4/4.			W. pr: plain 4/2.	do 3/4.
FARLEY.	1352.	1355.	CUXHAM.	pr: lig: 9/.
W. pr: . 2/6.	CHEDDINGTON.		W. pr: . 3/6.	50 great nails
GAMLINGAY.	70 great nails, 1 2 G.,	Elham.		4/.
C. & pr: plain	70 great hans, 12 G., 140 G. nails 5/6.	C. & pr: . 7/.	GAMLINGAY.	HEGHTRE.
3/4.		W. pr: bound	W. pr: plain 5/6.	W. pr: $.6/1$ .
do. & pr: ferr:	ELHAM.	13/7.	IBSTONE.	1
6/8.	W. 2 pr: plain	pr: plain 4/4.	W. pr: plain 4/.	
36 S. nails 1/3.	@ 4/6.	3 pr: ad lig:	Wolford.	
Oxford.	FARLEGH.	@ 4/.	W. pr: lig: 7/4.	1362.
W. 3 pr: lig:	36 S. nails 1/.	S. &cc.	56 S. nails,	
@ 4/·	SAMFORD.	2 pr: @ $16/0\frac{1}{2}$ .	2 . @ /I.	APULDRUM.
250 great nails	C. iron bound	HEGHTRE.	C. body . 2/4.	pr: briddes bound
@ 5/2.	24/.	lig: 28/.		26/8.
	<u>'</u>			·
* The i	ald contrails a	rones and grone-nail	s new.	

<sup>\*</sup> The irons old; cart-nails, gropes, and grope-nails new. † i.e. "Body, garb; pr: wheels iron bound, axis, clouts, hutell, schall, and rest."

1362				1382
CHEDDINGTON. W. pr 4/6. DENGMARSH.	1366. CHEDDINGTON.	1370.	LETHERHEAD. W. pr: . 3/4. Oxford.	TINGEWICK. W. 2-pr: (at Thame) @ 4/.
W. 3 pr: @ 4/.	W. pr: plain 5/.  Mimms (South). W. pr: lig: 7/. 12 G. & 140 nails 4/.	W. pr: bound 38/3. CHEDDINGTON. W. pr: plain 4/.	W. pr: lig: 5/3. WESTBURY. W. 2 pr: @ 6/. 2 fittings@ 25/.	1879.
CLARE. W. pr.: plain 6/8.  ELHAM. C. & 2 pr.: ligatæ 20/. 100 great nails 9/.	Whaddon. W. pr: plain 4/6. pr: ferr: . 7/6. 20 great nails & 12 G. & nails 7/. Witney. G. 4 @ /3.	1371.  LETHERHEAD.  W. 2 pr: @ 3/6½.  Oxford.  W. 2 pr: plain	1375.  Dengmarsh. W. 2 pr: @ 4/0½.  Ibstone. W. pr: . 4/6.  Letherhead.	OXFORD. W. 3 pr: plain @ 4/2. WOLRICHSTON. W. pr: bound 25/.
GAMLINGAY. C. & W. complete * . 32/.  Oxford. W. 2 pr: plain @ 4/6½.	1367. CHEDDINGTON. C. & pr: plain	@ 4/. WOLRICHSTON. W. pr: . 7/.	W. 2 pr: @ 3/3¼.  LULLINGTON. W. 2 pr: @ 3/8.  Wolford. W. pr: . 5/3.	1380.  Codynton.  W. 3 pr. @ 3/5.  Maldon.
C. & pr: plain 10/1. W. 2 pr: lig: @ 6/8. 20 great nails 1/3.	SOMERTON. W. pr: 11/. ferram: 23/6. WOLRICHSTON. W. pr: plain 7/.	1872.  CHEDDINGTON. W. pr: plain 4/.  LETHERHEAD. W. pr: . 3/10.	1376. CHEDDINGTON. W. pr: plain 4/. Heghtre.	W. pr: plain 3/4.  Oxford. W. 3 pr: plain  @ 3/4. 2 do. @ 4/.  Weedon. W. pr: plain 4/.
1364.	WYSTOWE. W. 2 pr: @ 6/3.	OXFORD. W. 2 pr: plain @ 3/6.	W. pr: . 7/1. lig: 12/1. LETHERHEAD. W. pr: . 4/.	1381.
ELHAM. W. pr: lig: 5/. OXFORD. W. 2 pr: plain. @ 5/6. (Bought at Woodstock market.)	1368.  CHEDDINGTON. C. & pr: plain 8/. W. 2 pr: plain @ 4/3. HOGHTON. W. pr: bound 8/.	1373.  Dengmarsh. W. 2 pr: @ 4/. Farley. W. pr: . 1/8. Letherhead. W. pr: . 3/6. Northleigh.	SOUTHAMPTON. lig. to briddes 32/.  1977.  Oxford.  W. 3 pr: @ 3/83 pr: lig: . 6/.	Oxford. W. 3 pr: plain @ 3/10. pr: lig: (bought in S. Giles') 7/. 2 pr: plain (bought at Chiltern) @ 4/9. WEEDON.
1365.	1980	W. pr: plain 4/.	60 great nails 3/4. WEEDON.	W. pr: plain 3/4.
CHEDDINGTON. W. pr: plain 4/8. DENGMARSH. W. 2 pr: @ 4/. WOLRICHSTON. W. pr: plain 7/1.	Urwood. W. pr: . 8/. Wolrichston. W. pr: & body 9/1.	1374.  CHEDDINGTON. W. pr. plain 4/6. EASTWOOD. W. pr. ferr: 8/. 30 great nails 3/-	W. pr: plain 3/.  1378.  BOREHAM. C. lig: 10/. ferram: 18/.	LSS2.  HEYFORD WARREN. W. pr: . 4/.  Schittington. W: pr: . 7/2. 41 great nails 3/5.

1382				1400
WEEDON. W. pr: plain 5/4.	1386.	Heyford Warren. W. pr: plain 3/9. Horsley (West.)	WEEDON. W. pr: plain 4/.	1397.
1383.	ALTON BARNES. W. pr: plain 5/. Tumberel 14/. HEYFORD WARREN.	W. pr: . 4/. OXFORD. W. 3 pr: @ 3/4.	1393.	W. pr: . 6/.
ELLSWORTH. W. pr: ad ferr: 10/. Heyford Warren.	W. 2 pr: plain @ 4/. WEEDON. W. pr: plain 3/4.	WEEDON. Cart body, scala, & pr: plain 6/10.	ALTON BARNES. pr: briddes ad lig: 7/6. lig: nov 22/6.	1398.
W. pr: plain 4/.  RADCLIFF. C. iron bound	C. body & scala	1390.	GRAVELY. 60 great nails 5/. RIPTON. 60 great nails 4/6.	W. pr: . 6/.  HEYFORD WARREN W. pr: plain 5/.
Dung-cart 2/. Southampton.	1387.	W. pr: plain (for dung-cart) 7/5.		
C. bound 23/4. WEEDON.	HEYFORD WARREN. W. pr: plain 4/.	W. pr. ad ferr: 6/8.	1394. Heyford Warren.	1399.
W. pr: plain 3/4.		HEYFORD WARREN. W. pr: plain 4/.	W. pr: . 6/. Hoghton.	W. pr: . 6/8. Steeple Morden
• 1384.	1388. Honiden.	Oxford. C. complete 40/4. Weedon.	W. pr: ad ferr: 6/.	C, ferr: lig: 24/.
Oxford.	W. pr: . 4/11. ferram: . 25/6.	W. pr: plain 3/6.		1400
W. pr: plain 5/.	Southampton. Lig: to pr: 33/5. Weedon.	1391.	1395. Alton Barnes.	1400.  ALTON BARNES.  W.pr: briddes 7/6.
1385.	W. pr: plain 3/4.	CROMERSH. ferram: . 14/10.	pr: briddes 7/. 3 S. & 60 nails 3/.	lig: 22/2. HEGHTREDEBURY.
Hoghton. W. pr. ad ferr: 8/.	1389.	Hoghton. W. pr. ad ferr: 8/6.	DRAYTON. C. & pr. plain	W. pr: . 8/. 120 great nails 6/8.
Southampton. W. pr: . 7/. ferram: . 17/4.	ALTON BARNES. W. pr: plain, axle, & cart body 11/8.	ferram: & nails 22/10. SLEPE. W. pr: . 7/8.	7/10. ELLSWORTH. W. pr. ad ferr:	S. 5 4/. G. 12 . 2/. TARLEY. W. pr; plain 6/.
	* Part fitting 13/10.	60 great nails 5/-	ferram: &c. 25/.	

<sup>\*</sup> i.e. 2 strakes, 12 gropes & nails, 120 great nails, 2 hirtels, 2 lynces, 4 clouts & nails.

#### METALS.

#### NOTE.

GOLD (G.), Lead (L.), Quicksilver (Q.), Copper (C.), Brass (B.), Tin (T.), Solder (S.), and Pewter are to be found in the following table.

The entries of gold denote purchases for use in the arts, or indicate rates of exchange, expressed in *marks* and *florins*.

Lead is purchased by various weights. The pound, the libra, the carrat, charret, or carect, the fotmael or pes, the bule, the pund, the fother, the plaustrata, the petra, the pannus, the tela, the wey or waga, the lacrima, are found.

Quicksilver is sold by the *pound*. It was always employed for sheep dressing, and was generally superseded by tar at the close of the thirteenth century.

Copper and brass occur, either as raw material or manufactured. Pots, basins, dishes, and ewers are frequently mentioned in the accounts; some articles of this material forming invariably a part of the furniture of the ancient farm-house. Unfortunately, however, neither the weight nor capacity are often given. In the cases, however, where either of these circumstances is supplied, the fact is introduced into the table. Values of old brass or copper are also inserted. Both metals are sold by the lb. or c, i. e. hundred.

Tin, solder, and pewter are sold by the pound.

The carriage of metals, if included in the charge, is designated by the sign  $\dagger$ .

1262			1276
1262.  WARDROBE. (London.) G. 3½ marks (Cologne	1266.  Woodstock. T. 3 lb @ /12/8.	1270.  BERKHAMPSTEDE. T. 2 lb @ /1½.  LOPHAM. B. 4½ gln: patella	1272. WYKE. L. 29 lib: @ /4. —/4.
leaf.)  @ 9 marks 11/8.  24½ marks leaf.  @ 10 marks  18½ marks, in coin.  @ 9 marks 10/.  1 mark, in byzants.	1267. SKIPTON. L. 4 carrats@ 33/.	3/6. SKIPTON. L. 5 carrats @ 35/. 2 weys @ 2/4.	1275. WYKE. B. pot=36 lb.@ /2½.
@ 9 marks 19 marks & 17 by- zants. @ 9 marks 4/.	1268. ENGELWOOD. L. 6 carrats @ 42/8.	1271. Lopham. L. 34 lb . 1/1.	1276. HEYFORD WARREN. B. 1 gln: pot 6/.

	MEG	wvs.	, 30.1
1277			1303
1277.  Hampstede. L. 9 fotm: @ 2/.	HAREWOOD. Q. ¼ lb. lb . @ 1/1. KATHERLOW. (from Dublin.)	OXFORD. S. 3 lb . @ /1\frac{3}{4}. PEVENSEY. Q. 12 lb @ /4\frac{3}{4}.	HOLESLE. L. 84 lb 2/. OXFORD. T. ½ lb @ /2.
1280.  CORFF CASTLE. L. ½ foth: @ 42/. 6½ foth: 6 fotm: 13/6/8. T. 7 ib . @ /2. 24 do @ /2.	L. 47 stone  @ /4- 14½ do @ /4½. 20 do @ /5½. 15 do @ /4. ½ char: . @ 42/0½.  PEVENSEY. Q. II tb @ /8.	1290.  BOSHAM.  L. 2 pund @ /7½.  T. 1 lb . @ /1.  PEVENSEY. Q. 26 lb @ /6. T. 6 lb . @ /2.	1296.  Gamlingay. B. 17 fb . /2.  Lestone. Q. ½ fb . @ 1/.  Langley. T. 18 fb @ /2.  Ledes. L. 4 carr: (in London)
1281.  CORFF CASTLE. L. 24 bul: @ 6/.  MARLBOROUGH. B. 4 lb . @ /2½.	KATHERLOW. † I char: 12 ped: 60/. PEVENSEY. Q. 7 lb @ /7.	1291.  Bosham.  B. 2 <sup>3</sup> / <sub>4</sub> gln: pot 5/.  Ledes.  L. 6 carr: @ 57/.  Strugull.  L. 1 foth: . 36/.  1 ped: 1/10.	@ 53/4- 7.12 tb @ /2½. 4 do @ /2½.  1300.  CAMERIDGE.
1282.  DOVER. T. 4 lb . @ /2½.  OXFORD. T. 25 lb @ /3.	Dover. T. 6 tb @ /2. Pevensey. Q. 7 tb @ /6. +/2.	1292. London.	CUXHAM. B. 9 ghr: pot 4/4.  1301.  CUXHAM.
1283. DOVER. T. 4 tb . @ /2½. 4 do @ /2. PEVENSEY.	1288.  Bosham. L. 5 pund @ /8.  Oxford. L. 25 ped: 4 pet: 6 lb. 38/41.	G. 270 flor:= in weight 53\frac{1}{3} oz. = in weight and value 668\frac{2}{3} oz. silver: i. e. 33/6/8.  PEVENSEY. L. 6 lib: @ /3. T. 2 lb . @ /3\frac{1}{2}.	T. 2 fb @ /2½. L. 38 fb 1/7.  1303.  Devonshire Mines.
Q. $7\frac{1}{2}$ ib @ /6.  1284.  Clare. L. 15 lib: @ /2 $\frac{3}{4}$ .  PEVENSEY.	26½ ped: 4 pet: 39/2½. 5½ fb /2. T. 2 fb /1½. PEVENSEY. Q. 14½ fb @ /6.	1294.  CHESTERFORD. L. 80 ib . 3/.  IBSTONE. B. 7 ib . @ /2½. 10 do . @ /3.  KENET.	L. 13½ plaus: plaus: plaus: plaus: 2/6. 1 pes: 2/6. 2 plaus: 60/. 2 plaus: 652/. pes: 2/2. 16¾ ped: 2/. MALDON. C. 4 c } 22/4⅓.

FARLEY.	
Q. 1 oż	1/.
3 Y 2	

1295.

@ 1/.

Q. 1 lb

1289.

Farley. L.  $12\frac{1}{2}$  lib: . 2/6.

HAMPSTEDE.

O. 6 lb

@

1285.

Corff Castle.
T. 10 th @ /

C. 4 C T. 1 C C. C

OXFORD. T. 50 b for making the third bell 5/10.

 $@ 22/4\frac{1}{4}.$ 

 $28/2\frac{3}{4}$ .

1304			1330
1304.  Devonshire Mines.  L. 24 plaus: 21 ped: plaus: @ 60/.	1308. Oxford. T. 3 lb . @ /2.	1315. Usk. † L. ½ plaus: 22/5.	1323. SOUTHAMPTON. T. 3 lb @ /2\frac{1}{2}. 6 do @ /2\frac{1}{2}.
11 plaus: $15\frac{1}{2}$ ped: plaus: @ 56/. 11 plaus: $7\frac{1}{2}$ ped: plaus: @ 52/.	1309.  BELESALE. L. 4 ped: @ 1/6.	1317. OLDINTON. Q. 1 ib @ /4½	B. 3 lb @ /2.
B. 10½ lb (made up) @ /3.	CLARE. L. ½ foth: @ 70/. Oxford. L. 28 ped: @ 2/6.	1318.  CAERLEON. L. 72 lb . 2/8. T. 1 lb . @ /3.	1924.  Castle Barnard. T. 7 fb . @ /2‡.
1305.  Devonshire Mines.  L.4½ plaus: @ 52/.		Southampton. T. 4 lb . @ /2½.	1526.
31½ plaus: 10 ped: plaus: @ 48/. pes: . @ 2/. 38 plaus: 2 ped: plaus: @ 40/. pes: . @ 1/8.	1310. Oxford. T. 30 lb @ /3\frac{1}{4}.	1319.  BEAUMARIS. T. 40 May @ /3½. 4 do @ /3. 3 Aug. @ /3.	CAMBRIDGE. B. 3 gln: pottage pot 4/I. CLARETTE. T. 22 ib @ /17/8. 6 do @ /2.
Southampton. L. I lacrima 2/3.	1311. BRADWELL. L. 3 ped: @ 2/4.	B. 20 June @ /2½.  BICESTER. 24 ped: @ 2/3. 27 ped: 4 pet: ped: @ 2/3.	1327.
1306.  Devonshire Mines. L. 10 ped: @ 1/8.	1313.	TEDDINGTON. B. 15 lb (old) @ /2½.	B. pot = 35 fb @ /3. 34 fb (old) @ /2. STAUNDON.
1 plaust: @ 42/. pes: . @ 1/8. 1 plaus: @ 40/. 3 do @ 42/.	CUXHAM. B. pot = 48 lb @ /3. C. (broken) 36 lb @ /2.	1320. BICESTER. L. 27 ped: 4 pet:	B. 2½ gln: pot 3/4.
1 plaus: 4 ped: plaus: @ 40/. 47 plaus: 9½ ped: plaus: @ 40/.	Oxford. L. 23 ped: @ 2/3.	@ 2/3. 24 ped: @ 2/3. OXFORD. L. 26 ped: @ 2/0½.	1329.  Boxley Grange. Q. 2 lb . @ /8.
Oxford. B. 2 lb . @ /3.	1814.	SAMFORD. B. 10 lb @ /3. SOUTHAMPTON. T. 3 lb @ /2\frac{1}{8}.	CAMBRIDGE.  B. 3 gln: patella  @ I/4.  CHEDDINGTON.
1307. Bradwell.	Lantrissan, L. 6 panni @ 4/.  NEATH. L. 14 ped: @ 1/10.	TREGRUK. L. 17 fb @ $/o_{\frac{1}{2}}$ .  Usk. T. 8 fb @ $/3$ .	B, 6 lb . @ /2½.
Q. ½ fb @ 2/8. OXFORD. G. 3 florins 8/6. @ 2/10.	OXFORD.  B. 7½ tb @ /2¾.  WESTSHENE.  B. 9 gln: pot 12/.	1921.  WESTSHENE.  L. 12 ib @ /o½.	1330.  CAERLEON. C. 9½ tb @ /2. 16 do @ /2.  ELHAM. L. 2½ carects @ 72/.

	Me	tals.	<b>53</b> 3
1330			1370
GAMLINGAY.  B. 4½ gln: pot 8/.  OXFORD.  B. 8 ib . @ /3.  (manufactured)  @ /0½ 18 lb (old) @ /1½.	1341.  APULDRUM.  B. 6½ gln: pot 8/8.  BICHYNDON.  B. 2 ib T. 1 ib 734.	pet: of 8 lb.	1364.  Oxford.  L. 3 telæ @ 10/6.  Sheppey.  L. 92 carr: 8 wey 14 clove.
1331.  OXFORD. S. 1 lb . @ /2.  WOLFORD. C. 3 gln: pot 7/.	OXFORD. T. 2 fb @ /1½.  1343.  BICHYNDON.	1353.  Hoo. C. 27 lb @ /1½.	сант: @ 6/13/4. (£618/1/4.)
1333. BOXLEY GRANGE,	B. 4 fb . @ /3. T. 1 fb . @ /2. Cuxham. C. 16 fb @ /3\frac{1}{4}.	1357. ACORNBURY. T. 1 b @ /4.	S. 4 lb . @ /3½ 15 do @ /3½. SHEPPEY. T. 5 lb . @ /3. ST. BRIAVELS. L. 40 fotm: 24 lb.
Q. 2 b. @ /8.  1334.  Oxford. T. 10 b @ /2½.	1344.  Oxford.  B. 90 b @ /I4.	1359.  OXFORD.  B. I th /3½. 3 pots = II2 th. th . @ /1½.	fotm: @ 5/. T. 44 tb @ /3. WOODSTOCK. T. 10 tb @ /4.
1337.  BOXLEY. T. 3½ fb @ /2½.	1347.  CHEDDINGTON. L. 21 lb. 3 lb . @ /1.	1361.  Rysshyndon. B. 4 gln: pot * 4/.	1367. OXFORD. S. 6 lb . @ /3½.
Wolford. B. 16 lb @ /24.	1348.	SHEPPEY CASTLE. L. 1 carr: 892 lb	ETON.

WOLFORD. C. 3 gln: pot 7/.  1333.  BOXLEY GRANGE. Q. 2 lb. @ /8.	BICHYNDON. B. 4 lb . @ /3. T. 1 lb . @ /2. CUXHAM. C. 16 lb @ /3\frac{1}{4}.	1357. Acornbury. T. 1 ib @ /4.	ODIHAM. S. 4 tb . @ /3½. 15 do @ /3½. SHEPPEY. T. 5 tb . @ /3. ST. BRIAVELS. L. 49 fotm: 24 tb. fotm: @ 5/. T. 44 tb @ /3.
1334.  Oxford.  T. 10 lb @ /2½.	Oxford. B. 90 fb @ /14.  1347.	1359. OXFORD. B. I tb $/3\frac{1}{2}$ . 3 pots = II2 tb. tb . @ $/1\frac{3}{4}$ .	WOODSTOCK. T. 10 ib @ /4.  1367.
1337.  BOXLEY. T. 3½ lb @ /2½.  WOLFORD. B. 16 lb @ /2¾.	Cheddington. L. 21 lb. 3 lb . @ /1.  1348.  CAMBRIDGE. B. 4 gln: pot = 23 lb 4/6.	1361.  RYSSHYNDON. B. 4 gln: pot * 4/.  SHEPPEY CASTLE. L. 1 carr: 892 lb  177/9½.	OXFORD. S. 6 lb . @ /3½.  1368.  ETON. L. 4 lb . @ /1. 44 do @ /1½. T. 3 lb . @ /3½. 7 do. @ /3½.
LETHERHEAD. B. I gln: pot 1/.  1340.  CLARE. L. 1½ foth: @ 46/. LONDON. T. I ib . @ /5. WELLOW. L. 3½ ped: @ 1/11.	1349.  Oxford.  L. 6 pet: @ $/4\frac{2}{3}$ .  1350.  Eton.  L. 360 pet: @ $/5\frac{1}{10}$ .  9 pet: . @ $/5\frac{1}{2}$ .	GAMLINGAY.  B. 4 gin: pot 5/. I gin: posnet 1/8. 3 gin: patella 1/6. I gin: do /4.  London.  G. 148 florins and \(\frac{1}{2}\) received for 460/. in silver. florin \(\textit{@}\) 3/1\(\frac{1}{4}\).	ISLIP. L. 7½ fb /6. T. 10 fb @ /4. S. 2 fb . @ /3.  1370.  Wellow. L. 5 fotm: @ 5/6. 25 fb . 2/. 75 do. 6/3.

<sup>\*</sup> Bound with iron.

1371			1400
1371.  BICESTER. T. 3 ib @ /4.  ODIHAM. L. 8 weys @ 11/1.  1372.  HADLEY. T. 44 ib @ /3.	1376.  DENGMARSH.  L. 3 lib: @ /7.  OXFORD.  L. 1 foth: 58/4. 7 ped: @ 4/11½. 3 pet: @ /11½.	1384. OXFORD. S. 5¼ ib @ /3.  1385. ERBY. B. 3 gln: pot 7/6.	1397.  OXFORD.  S. 3 lb . @ /24.  L. 37 lb @ /04.  1398.  OXFORD.
MALDON, L. 42 lb 2/6. OXFORD. T. 2 lb . @ /3½ WOODSTOCK. T. 19 lb @ /4.	1377. OXFORD. B. 63 fb pot fb . @ /3.	1387. Horron. B. 12 gln: pot 10/.	S. 2 lb . @ /2½.
1874.  Sr. Briavels. L. 49 fotm: 24 lb. fot: . @ 5/. T. 48 lb @ /3.	1381.  Oxford.  L. 10½ pet:  @ /II.  Pershore.  T. 5 tb . @ /3½.	1388.  OXFORD.  S. 3 tb . @ /3½. 6 tb @ /4.	Oxford. Garnish of pewter 32 tb . @ /34.
1375.  Woodstock. S. 63 lb @ /3.	1382. Southampton. L. 9 Њ. @ /1.	1389. SOUTHAMPTON. L. 104 lb . 7/9.	

#### GLASS.

#### NOTE.

VERY few entries of glass occur. In some of the subjoined the measure is given, in the case of others it is possible that relics yet remain, or the windows in which the coloured glass was put may still exist.

1268			1399
1268.  LOPHAM. 6 glass windows  @ 1/3.	1358.  BONDEBY.  3 windows = 27 square feet . @ 1/6.	1365. SHEPPEY CASTLE. 367 feet @ 1/1.	Thos: of Woodstock 400/. Countess of La March 400/. Mary Duch: Britany 280/. Margaret Countess of Pembroke 280/.
		1368.	,
BICESTER.	1364.	Langley. 37 feet @ 1/1.	1399. Steeple Morden.
Coloured glass 25/3. White do. 28/8.	I 300 feet @ I/I.	Windows in nomine Lionel Duke Clar. 400/. Odi de Lanc: 400/.	23 feet . @ /8.

### LINEN AND CLOTHING.

#### NOTE.

UNDER the following table, such entries in the accounts as give prices for linen and clothing are reproduced. Unless otherwise noted, the measure is the *ell (ulna)*. The *yard* however (*virga*) is found, but generally as a cloth measure.

Linen is purchased either for table-cloths and napkins or for wear. When it was intended for the latter purpose it will be found described as 'linen' only. Sometimes the quantity needed for a particular article of clothing, as shirts and shifts, is given in the original.

The names of the different kinds of cloth are numerous. Cloth is sold by the ell, the yard, or the pannus.

Silk is generally sold by the ounce.

Fur and trimmings, caligæ or gaskins, shoes, boots, and gloves, are of

frequent occurrence in the originals. A few have been selected for illustration.

Quantities with no prefix denote table linen.

1260			1287
1260.  Rodestone. 4 pr. shoes @ $/2\frac{1}{2}$ .	1273.  Stillington. Bluett 6 @ 1/5\frac{1}{6}.	Pers: $10\frac{1}{2}$ @ $4/6$ .	Sewing silk 4 oz: . @ 1/.  KATHÉRLOW. 2 panni @ 73/4. 1½ pann: strag:     @ 80/.
1261.  BURTON.  Bluett 40 @ 1/8½.  14 (for the laundresses)  @ 1/7. 6 . @ 1/4.  HOLDERNESS.  RUSSET 6 @ 1/4.  RODESTONE.	1277.  Costesey.  Linen 5 /8‡.  1278.  FramLingham.	Rad: 7 @ 2/2.  Mixt Tirretin 39 . @ 3/6.  Camelin de Tripl: 2 . @ 17/2.  Carpet, with arms of England . 20/.  Silk 10 <sup>2</sup> / <sub>4</sub> oz: @ 1/.  4 oz: . @ /11.  KATHERLOW.  Bluett	8 furruræ, of squirrel & stanling @ 7/. Bluett 4 @ 1/6. Russet 6 @ 1/4. Green 11 @ 4/.  MALDON. 4 · @ /2;  OXFORD. 35 · @ /2;
ROBESTONE.  RUSSET (" for little Stephen")  7 @ 1/2. $\frac{1}{2}$ @ 1/1.  Bluett 7 @ 1/ $\frac{1}{2}$ .  2 pr: shoes for Stephen  @ /2 $\frac{1}{2}$ .	1279.  Oxford.  7 . @ /3\frac{1}{4}.	2 panni for 3 milites  @ 114/9.  10 furruræ of stanling & squirrel 76/.  18 ells Raye 75/.  6 ells camelin for Robt. the clerk  @ 4/1.  2½ ells for Robt. heir	1286.  HAREWOOD. 4 ells carientunda (fo napkins) @ /14
1263.  Rodestone.  Linen $1\frac{1}{2}$ $/5$ .	1283.  CLARE. Cloth 4 (for lord's supertunic) @ 3/4.	of Tullagh, the earl's ward @ 1/8. Russet 6 @ 1/4.	KATHERLOW. Narratori Robe & furrura 26/8 4 furruræ @ 10/6 22 camelot @ 4/. Bluett
1264.  Dover. Carentinilla (for napkins) 54 · · @ /3.	KATHERLOW. Pannus de viridi, Christmas 2 (for soldiers) @ 106/8. Narratori comitis Roba et furrura 28/8. Russet 6 @ 1/4.	CLARE. Tela de Leges 60 (for sheets) @ /10. Tela de Aylesham 16 (for supermappæ)	1 pannus = 22 ells 93/4.
1268.  Preston.  Bluett 12 @ 3/5.	Pannus (for soldiers) 2 @ 83/4. Capit: sindon 5 @ 4/. I pannus strag: 80/.		KATHERLOW. Persetum  22 @ 4/. Furruræ 4 of Ruskin & squirrel . @ 10/. Ponnetum
1272. STILLINGTON. Linen 12 @ /2. 5 . @ /2. Cloth 3 @ /II.	1284.  CLARE.  60 sheeting, Tela de  Leg: @ /8½. 70 canvas @ /2½. 72 @ /3½.	3 carpets of same stuff = 10 ells @ 1/2.  Red Syndon 3 pieces = 39 oz:	4 · · @ 3/· Camelet 22 · · @ 3/11 Taursmaurs 14 · · @ 3/·

1288.	1299.	1304.	1310.
KATHERLOW. Pannus viridis 1½ @ 86/8. Furruræ 6 of squirrel & stanling . @ 12/. Minutum verrum	FARLEY. Linen I @ /4. OXFORD. Merton College. 17 @ /4. Bluett 17 @ 2/1½.	SOUTHAMPTON.  2 new shirts @ /5 <sup>3</sup> / <sub>4</sub> .  Linen 7 . @ /4-  Russet 10 @ 1/5.  Hood . /10.	Oxford.
2 hoods @ 6/8. Bluett 14 @ 3/4. II @ 3/4. Camelot	1300.	1305. Oxford.	Flanders linen 9 @ 1/. 10 rabbit-skins 1/.
14 . @ 3/. Pannus de Burell 1 66/8. 3 do @ 80/.	Haneworth. Panni de Aylesham 2 @ 3/6. Oxford. Merton College.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1311. STEVENAGE. Bluett 3 @ 1/3. 2 lintheamina
1290.  Basingstoke. 2 napkins @ /6½.	Warden Roba Hyemalis 43/4. Pellura 30/. Pueri, May I Linen 15½ @ /3.	I do 11/. I Rosete . 20/. SOUTHAMPTON. Russet 38 @ I/I½.	@ I/.
Oxford. 4 • @ /3•	Cloth 8 @ 2/6. 4½ (for horses' hoods)	1306. Oxford. White cloth	Oxford.  9 @ /4.  60 rabbit-skins 6/. 22 do 2/.
1293.  Gamlingay. 4 @ /25/8.	Russet 16 @ 1/4.	19 . @ /84. pr: caligæ . 1/. Southampton. Linen 14 @ /4.	1313.
Katherlow. Pannus de murreto 1 @ 73/4-	OXFORD. pr: caligæ . I/I. Tabard (Wm. de Bere-	Pannus de Hybu. 6 yds: . @ /3½. Supertunic of Juliana de Insula (dead) 1/3.	OXFORD. $37 \cdot \cdot \cdot @ /3\frac{1}{2}$ $27 \cdot \cdot \cdot @ /3\frac{1}{2}$ 6 napkins @ /3.
1295. OXFORD. 15 . @ /2\frac{1}{2}. 25 @ /3\frac{1}{2}.	ford) 4/4- SOUTHAMPTON. Linen 14 @ /4½. Russet 20 @ 1/4. 3 @ 1/2.	2 caputia of do. @ /5.  1307.	1 do /3. Cloth 3 @ 3/1. do. dyed 4 @ 1/3. 26 rabbit-skins 1/11 17 do. @ /1.
1297.	1303.	Oxford. Linen 17 @ /3.	1314.
BRISTOL. Linen 8 yds: @ /34.	Oxford. Warden's summer robe 29/4.	1309. Сихнам.	London. Linen 2 @ /3.  Oxford. Linen 45 @ /34
1298. Southampton. Linen 9 yds: @ /4 <sup>1</sup> 8.	SOUTHAMPTON. Linen 16 @ $/4\frac{1}{2}$ . Russet 2 @ $1/4$ . $2\frac{1}{2}$ @ $1/3$ .	Linen 15 @ /3. Table-cloth . 1/6. Oxford. 4 napkins @ /34.	20 . @ /3.
Russet 13 yds: . @ 1/4.	$2\frac{1}{26\frac{1}{2}}$ . @ $1/4\frac{1}{2}$ Serge 15 @ $1/2\frac{1}{4}$ .	Linen 17 @ /4. 24 @ /3½.	1315.  CUXHAM.  Shirting

Letherhead. Blanket 3 @ 1/2.	pr: shoes @ /7. 2 pr: gloves @ /2.	Oxford. 20 @ /5.	Cloth 2 yds: blanket @ /q.
Tabard 1/5.	Lintheamen (for boy)	53 napkins @ /54.	24 do. @ 1/4.
Oxford. 26 @ /3½.	1/4.	Linen 20 @ /5. 23 @ /6.	8 do. @ 1/3. 98 panni Hibernici
6 @ /3.	Cloth 4 @ /8.	Cloth 88 @ 1/4.	$0/3\frac{1}{2}$ . $8\frac{1}{2}$ yds: blanket (for
Linen 30 @ /44. 2 pr: shoes @ /7.			caligæ) @ $/7\frac{1}{2}$ .
3 do. @ /7.		1325.	6 do. @ $/6\frac{1}{2}$ . 2 do. (for 15 anti-
	1321.		pedales) @ /6.
131 <b>6</b> .	Сихнам.	Maiden Bradley. Linen for shifts.	14 yds: festocunti @ /5.
LETHERHEAD.	Linen 12 @ /3½.	35 telæ longæ (for 14 shifts) @ /41.	274 lamb-skins 36/3.
Cloth 5 @ 1/1.	Oxford.	shifts) @ $/4\frac{1}{4}$ . 37 $\frac{1}{2}$ do. (for 15	
Oxford. Bluett 30 @ 1/11.	$\begin{bmatrix} 4^{1\frac{1}{2}} & \cdot & \cdot & @ & /4 \\ 8^{\frac{1}{4}} & \cdot & \cdot & @ & /3 \end{bmatrix}$	shifts) @ $/4\frac{1}{2}$ . 120 telæ minoris (for	
Bluett 30 @ 1/11.	Linen 16 @ /3.	shirts) @ /4.	1327.
	3 do @ 1/3.	18 do. (surplices) @ /4 <sup>1</sup> / <sub>4</sub> .	Cuxham.
1317.	1 pr: (boy's) /10. 2 do. @ / $9\frac{1}{2}$ .	Cloth, at Westbury	Linen 4 @ /3.
Letherhead. Linen 4 @ /3½.	3 pr: boys' shoes	40 yds: (for copes) @ /11.	Maiden Bradley.
Linen 4 @ $/3\frac{1}{2}$ .  Oxford.	@ /4. 2 pr: caligæ de Wyr-	5 do. at Shirburn @ 1/6.	Linen 35 telæ longæ (for 14 shifts)
$3\frac{1}{2}$	stede . @ 1/.	45 do. russet (for	$\frac{@}{32\frac{1}{4}}$ do. (for 13)
/3.	WYRARDISBURY. Pannus, Mixt	sisters) $@/11\frac{1}{4}$ . 24 do. blanket (for	$@ /4\frac{1}{2}.$
	*8 @ $3/6\frac{3}{4}$ .	tunics) @ 1/. 12 do. (for caligæ)	80 do. (for shirts) @ /5.
1318.	Pellura . 10/.	$$ @ $\frac{3}{10\frac{3}{4}}$ .	72 do. less (for surplices of 9 priests)
OXFORD. 28 @ /3\frac{1}{3}.		200 lamb-skins 28/6.	@ /4.
28 @ /3\frac{1}{3}.		Southampton.	Russet 44 yds: (for mantles
	1322.	Linen 2½ @ /4. Sr. Ives.\$	to II sisters)
1319.	Oxford.	Linen 30 @ $/3\frac{1}{2}$ .	Blanket
BICESTER. Linen 32 @ $/5\frac{3}{4}$ .	I · · @ /3·	27 @ /34. St. Neots.§	28 (for tunics & scapulars of 5 laics)
LETHERHEAD.		Linen 40 @ $/3\frac{1}{2}$ .	@ 1/2. 12 (for caligæ)
Shirt & drawers 2/2.	1323.		$@/5\frac{1}{2}.$
OXFORD. Table-cloth . 1/8.	Oxford.		200 skins . 25/8.
	Linen 29 @ /34.	1326.	OXFORD. $4^2 \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$
1320.	$\begin{vmatrix} 12 & \cdot & \cdot & \cdot & \cdot & \cdot \\ 49 & \cdot & \cdot & \cdot & \cdot & \cdot & \cdot \\ 3\frac{1}{9} & \cdot & \cdot & \cdot & \cdot \end{vmatrix}$	BICESTER. Blanket 6 @ 1/4.	
Oxford.	Towel 3/.	Blanket 6 @ 1/4.  Maiden Bradley.	
Cloth $6\frac{1}{4}$ @ $1/4$ .		Linen 37½ telæ longæ	1328.
3 (warden) @ $3/10\frac{1}{3}$ . I (sold) . $2/$ .		(for 15 shifts) @ /5.	Hampsted & Sam-
pr: caligæ . 1/. do 1/5.	1324.	60 do. (for linthea- mina) @ /4½.	FORD.
2 pr: do. @ 1/2.	CLARE.	35 do. (for 14 shifts)	Tarent towel 4 · · @ /3·
2 do @ 1/1. 2 pr: de Wrystede	Cloth + 76 (for pauperes). @ 1/.	$\frac{@}{4^{\frac{3}{4}}}$ . 80 do. (for shirts)	LETHERHEAD.
@ /II <u>I</u> .		@ /5.	5 @ /4.
		-	

<sup>\*</sup> Summer robe of the daughter of Elena de Montegomeri. + Each pauper had  $3\frac{1}{4}$  ells. \$ Each pauper had  $3\frac{1}{2}$  ells. \$ By Gamlingay bailiff.

1010			1017
MAIDEN BRADLEY. Linen 51 telæ long:	1332.	Southampton,	1344.
(lintheamina of 14	-	Linen 7 @ /5.	1944.
sisters) @ $/4\frac{1}{4}$ .	GAMLINGAY.	Tela grossa (for chapel)	Oxford.
321 (shifts for 13)	Linen 105 @ $/3\frac{3}{4}$ .		$34 \cdot \cdot @ /3 \cdot$
@ /5.		5½ · · @ /4¾·	Linen 33 @ /4.
$32\frac{1}{2}$ do. @ $/4\frac{1}{2}$ .			White cloth
80 (for shirts)	7000		8 @ 1/4.
$(2)$ $(4\frac{1}{2})$	1333.	1340.	Bluett I pannus
4 canvas (pro sam-	Basingstoke,		(warden) . 30/.
plero) @ /4.	2 surcotes (for Bedes-	ELHAM.	Cloth 2 (of summer
3 do. (ad lotricium)	men) . @ 2/.	Linen (for surplices)	stuff) . @ 2/9:
@ /4.	GAMLINGAY.	$\frac{22}{4}$ .	STRATTON.
Blanket (at Corsham)		Pannus de Eylesham	Table-cloth . /10.
12 yds: @ $I/2$ . 12 do. @ $I/I\frac{1}{3}$ .	2 napkins @ /7.	I /3.	do /4.
12 do. @ $1/1\frac{3}{3}$ .		ODIHAM.	
12 do. @ 1/.		Cloth 5 (for Roger	
12 do. (at Sarum, for	1334.	Falconer) @ 1/.	1345.
caligæ) @ /6.		Oxford.	1949.
214 lamb-skins 30/.	CAMBRIDGE.	Linen 24 @ /4.	Basingstoke.
Oxford.	Linen 43 @ /33.	$\begin{vmatrix} 29 & \cdot & \cdot & \cdot & \cdot & \cdot \\ 8 & \cdot & \cdot & \cdot & \cdot & \cdot & \cdot \\ & \cdot & \cdot & \cdot &$	Tunica (for Geoffrey
19 @ $/6\frac{1}{4}$ .	QXFORD.	- / T	a pauper) . $2/1\frac{3}{4}$ .
Linen . @ $/5\frac{1}{4}$ .	12 (warden)@ /74.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Oxford.
Cloth 26 @ 2/I.	Bluett 46 @ 1/2.	Canvas (for boys)	$3 \cdot \cdot \cdot @ /2\frac{1}{2}$
Bluett 26 @ 1/11.	Kersey 9 @ 1/2.	17 · . @ /5.	7 yds: . @ $/2\frac{3}{4}$ .
26 @ 2/.		Bluett 12 @ /65.	Linen 20 @ /6.
· · · · · · · · · · · · · · · · · · ·		Didett 12 @ /08.	80 yds: @ /3.
	1005		Cloth
1329.	1335.		12 (red) @ 1/7.
	GAMLINGAY.	1342.	IO (mottled)
OXFORD.	Linen 48 @ $/3\frac{1}{2}$ .		@ 1/3.
Cloth # pannus Keynet . @ 66/8.	$18 @ /3\frac{3}{4}$	OXFORD.	STRATTON.
net . @ 66/8. I pannus . 63/4.	Maiden Bradley.	Cloth (for warden)	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Usk.	Linen (for albs)	13 @ 3/5.	8 yds: . @ $/2\frac{3}{8}$ .
New Grange.	32 @ /41/8.	Furrura de popel:	
Linen 2 @ /3.		2  cdot .  cdot .  cdot  cdo	
2 mcn 2 @ / 3.	Wolford.	skins) . 12/4.	
	5 · · @ /3·	3003) . 12/4.	1346.
1330.			ELHAM.
GAMLINGAY.		1343.	Linen (for surplices)
Linen 32 (for warden)	1337.	1949.	70.
$@ /3\frac{1}{2}.$	BOXLEY.	MALMESHULL.	Pannus ad torale
15 do. @ $/3\frac{3}{4}$ .	Cloth 6 @ 1/1.	Linen 21 @ $/5\frac{1}{2}$ .	7-2
32 do. @ $/3\frac{3}{4}$ .	Linen 6 @ /41/3.	51 @ /5;	Oxford.
16 do. @ $/3\frac{1}{2}$ .	, , ,	$34 \cdot \cdot \cdot @ /4\frac{1}{2}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Oxford.	GAMLINGAY.	12 (coarse) @ $/3\frac{1}{4}$ .	1,02
Linen 24 @ /6.	Linen 21 @ $/3\frac{3}{4}$ .	Oxford.	Linen 20 @ /4. 37 yds: @ /3.
do. 2 pieces @ 3/9		Linen 48 @ /3 <sup>t</sup> / <sub>3</sub> .	22 do @ /2½.
		$23 \cdot \cdot \cdot @ /9\frac{1}{2}$	13 ells . @ $/4\frac{1}{2}$ .
	1338.	12 @ /6.	$54\frac{1}{2}$ · @ $/4\frac{1}{2}$ .
1331.		23 . @ /4 <sup>1</sup> / <sub>4</sub> . 2 napkins @ /II.	8 @ /3.
Basingstoke.	Wolford,	,	
Cloth for 2 pauperes	$5 \cdot \cdot @ /3$	Cloth	
4/8.		$\begin{bmatrix} 6\frac{1}{2} \text{ yds: } @ 1/1. \\ 3 & . & . & @ 1/6. \end{bmatrix}$	
Oxford.		$\begin{bmatrix} 3 & . & . & @ & I/6. \\ 2 & . & . & @ & /II. \end{bmatrix}$	1347.
9 napkins @ $/3\frac{1}{3}$ .	1339.	$1\frac{1}{2}$ @ 1/10.	WYE.
Silk $\frac{1}{2}$ oz: . 6/.		6 @ /8.	$14 \cdot . \cdot @ /2\frac{1}{2}.$
y · -/·	BOXLEY.	,	, -2.
	Cloth 5 @ 1/3.		

1348			1365
1348. ELHAM. Adtorale 11 @ /2¼.  OXFORD. 52 . @ /3. 2 napkins @ 1/.	1355.  OXFORD.  Winter robe 5 yds: . @ 5/4. ½ pannus (for winter robe) 49/4.	1357.  Oxford.  Pannus stragulatus 1½ panni 4 yds: 83/4½ Cloth 29 @ 2/2. 5½ (warden's servt.)	Охговр. 5 (for naperons) @ /6.
1350.  SALDEN.  25 . @ /4. Cloth 15 @ 2/6. 15 . @ 2/8. 5 furs @ 2/.	yd: @ 3/3.  ½ do. (for summer)  36/. yd: @ 3/. 3 beckets of sindon (green) @ 1o/.  WOLRICHSTON. Linen I . /8. 2 @ /6½.	@ 2/. 5 (John the clerk) @ 2/4. Sindon 3 'begens' @ 9/4. Cloth (for boys) 26 @ 2/2. I3 @ 2/3.	BOXLEY. Cloth 26½ @ 2/8½  ELHAM. Cloth (for chaplain) 3½ yds: . @ 1/9½ 2 do. (for servt.)
1351.		1358.	2 (for 2 naperons) @ /5.
Oxford.  Cloth 3 @ 3/4.  Summer robe 38/8.  Queen's College. Canvas (chapel) 2½ @ /5½.  Pannus 6 @ 2/1½.  SALDEN.  Cloth 7 @ 3/.	BOXLEY. Linen 2 @ I/2. 8 blanket @ I/4½. ELHAM. 5½ . @ /6. 5½ yds: @ /7.* Napkin 6 ells . @ /4.	OXFORD. Warden.  Japannus (for winter robe) 46/8. ell . @ 3/7. Cloth (for single cloak) 2 yds: . @ 3/4. 2 furruræ & hood of miniver @ 30/. 2 yds: pannus (for gaskins) @ 2/9. Japannus (for summer	1363.  Oxford. Linen 5 (warden)  @ /9. 4½ do. @ 1/6. Russet 2 yds: . @ 1/10.
1352.  Oxford.  Summer robe 51/11.  Silk lining to do.  25/6.	OXFORD.  Linen 15½ (for 8 surplices) @ $/9\frac{1}{4}$ .  Cloth 33 (bailiffs) @ $2/8$ . 5 (fellows) @ $2/6$ .  Bluett 4 @ $2/4$ .	robe) 40/. 2½ begens of sindon @ 10/6. I pr: caligæ I/1½. 2 do. gloves @ /2. I do. botes de aluto 4/-	1364. FINCHALE (coarse) @ /5.  OXFORD. Linen 28 (for surplices) @ I/.
1353.  Oxford.  Black cloth  12 @ 1/5. (warden) @ 3/10.  SALDEN.  24 @ /4.	Warden's.  ½ pannus (winter robe) 46/8. ell . @ 3/10½. 2 furruræ @ 30/. 6 yds: (for winter tunic & cloak)	1359.  Oxford.  Shirting (& making)  1\frac{1}{2} \cdot \@ \/6.  Queen's College.  Cloth 2\frac{1}{2} \@ 1/7.	Warden Furrura &c. 2 @ 27/6. Cloak 9/. Queen's College. 2 @ /II4. Cloth 4 @ 2/.
1354. Wye. Linen 30 @ 1/.	robe) . 38/6. ell . @ 3/2½. 2½ begens of sindon (for do.) @ 10/10. 2 pr: caligæ @ 1/6¼. 1 do. botorum 4/. 10 do.shoes @ /8.	1360.  BOXLEY.  Blanket 53 @ 1/2.  Serge 23 @ /6.	1365.  OXFORD. 7 (for 8 naperons) @ /6½. Linen 3 @ /11. Cloth 8 (for 3 boys) @ 2/7.

<sup>\*</sup> The table linen appears to be bought in one piece.

Warden	Furrura . 80/.		Winter robe
Winter robe 46/.	Summer robe 40/.	1379.	$9^{\frac{1}{2}}$ yds: . @ $3/2$ .
Furrura 2 @ 26/6.	do 31/3.		320
Double cloak 11/9.		Oxford.	Riding robe
	Sindon 46/8.	Warden	4 yds: . @ 3/4.
Summer robe 41/8.	Southampton.	Winter tunic	Furrura 53/.
Sindon 24/.	White cloth	8 yds: . @ 3/2.	Summer robe
	2 yds: . @ 1/4.		9 yds: . @ 3/4.
	7	,	Lining 18/6.
		Riding robe	
1366.		$3^{\frac{1}{2}}$ yds: . @ 3/2.	Riding robe
	1373.	Furrura nigra 6/8.	4 yds: . @ 3/4.
Oxford,	1070.	Summer robe	Green buckram
Linen 13 @ 1/.	OXFORD.		4 yds: . @ 1/.
14 @ /8.	$6\frac{1}{2}$ @ /9.	$8\frac{1}{2}$ yds: . @ 5/.	3 pr: boots & 1 pr:
1 blanket @ 1/2.	79	Tartaryn taffata &	
		silk to do. 28/.	spurs . 10/10.
Cloth 29 (boys)		Summer tunic, green	pr: caligæ of russet
@ 2/5.	1374.	cloth	1/4.
	1914.		
	OXFORD.	$6\frac{1}{2}$ yds: . @ 3/4.	
	Cloth 281 yds:	½ yd: scarlet cloth	
1367.	@ 2/4.	@ 15/.	
_		par ocrearum 2/4.	1382.
Oxford.	Long cloak . 12/.	Pileus . 1/.	1002.
Linen 30 @ $/11\frac{1}{6}$ .	3 pr: caligæ @ 1/8.	'	SOUTHAMPTON.
Warden			
			Tunic for miller 2/8.
0 1	1	1380.	do. for porker 2/1.
Furrura 2 @ 26/8.	1376.	_	-,
Hood &c 24/.		Oxford.	
Summer robe 33/4.	Oxford.	Warden	
Sindon 22/.	Linen 28 @ $/7\frac{1}{4}$ .	Winter robe	
Tunic & winter cloak	Cloth 4 @ 2/2.	$8\frac{1}{2}$ yds: . @ 4/.	1000
26/8.	,	Blanket	1383.
,			
Wolkichston.		6 yds: . @ 1/6.	Oxford.
1 @ /7.	1377.	Russet	Warden
		4 yds: . @ 3/4.	Winter tunic
	Oxford.	Furrura . 83/.	8 yds: @ 3/2.
	. (for napkins)	Bluett 4 @ 4/.	, , ,
1368.	@ /6.		Winter robe
	Warden	Russet lining	10 yds: . @ 3/4.
Oxford.	Cloth (for winter robe)	$3 \cdot \cdot \cdot @ 3/2.$	Furrura 40/.
Pannus stragulatus		Linen	Short cloak*
$\tilde{g}$ . $\tilde{Q}$ $2/I_3^{\frac{1}{3}}$ .	8 yds: . @ 5/.	12 yds: . @ 1/.	8 yds: . @ 3/.
Pannus de colere	Tunic, cloak, & 2	Summer robe	
/ .	double hoods	1	Summer robe
$3 \cdot \cdot @ \frac{2}{4}$	8 yds: . @ 3/.	8 yds: . @ 4/.	10 yds: . @ 3/4.
	Pannus de Reynes	Cappa pro noctibus	2 pr: boots & spurs
		/4-	6/8.
	, , ,	Mantellus . 12/.	C
1369.	Summer robe	pr: caligæ . 1/4.	Schitlingdon.
	8 yds: . @ 5/.	Lumbaris . /8.	2 (for table-cloth)
Oxford.	Hood to do.	Pannus lineus pro velo	@ /4.
Warden	3 yds: . @ 3/4.		
Tunic (winter) 24/.		,	Southampton. ,
	Green taffata	Southampton.	Linen 20 @ $/5\frac{1}{2}$
Furrura 35/-	16 yds: . @ $/10\frac{1}{2}$ .	Russet 7 yds: @ 1/74.	02
	Tantaryn (for hood)	/	
	1 yd: 3/8.		
		1001	
1370.	Miniver caput 8/.	1381.	l .
	4/.		1384.
1370. Oxford.	2 black caps @ /10.	Oxford.	
	4/.		BICESTER.
Oxford. Warden	2 black caps @ /10.	Oxford. Warden Riding cloak	
Oxford.	2 black caps @ /10.	Oxford. Warden	BICESTER.

<sup>\*</sup> On occasion of the Archbishop of Canterbury's visitation.

1384		,	1400
OXFORD. Cloth (for boys) 16 @ 2/8.	Blodium 9 yds:* @ ell* 3/10. 2 caps . @ /7. New College.	Riding robe 9 @ 2/II½.  New College. Cloth 24 panni (for	Furrura . 20/.  Riding robe  9½ . @ 3/.  Winter tunic
1385. Southampton. Tunic for carter 2/6.	11 (warden) @ /10½. 25¼ (pantry) @ /7½. 12 (capæ) @ /8. Pannus planus yd: . @ 1/10.	fellows) @ 39/5½. Servts. yd: . 1/7. 1/8. 1394.	4 · @ 3/.  Summer robe 9 · . @ 3/11.  Sindon · . 25/.  New College.
BICESTER. 3 pieces worsted, pro velo quadragesimali @ 5/-	1390.  OXFORD.  New College. 6 (warden) @ /10. 5 do @ /9½. 5¼ (servts.) @ /7½.  Hall	OXFORD. New College. $5\frac{1}{2}$ (warden) @ /8. $6$ do @ / $9\frac{1}{2}$ . $6$ (servts.) @ / $6\frac{1}{2}$ . Hall $45\frac{3}{4}$ @ / $6\frac{1}{2}$ . Blanket	4½ (for napkins) @ /8. Pannus 24 (for fel- lows) . @ 40/. Servts. yd: . 1/7.
1387. Oxford. Warden	$44\frac{1}{2}$ · · @ $/7\frac{1}{2}$ · 12 (for napkins)  — @ $/7$ · Chapel  3 (for towels)	18½ @ /8. 24 panni (fellows) @ 39/6. Servts. yd: . 1/6.	BICESTER, Kitchen cloths 4 . @ /3½. OXFORD,
White cloth 4 yds: . @ 1/6. Winter robe 9 yds: . @ 3/. Summer robe 9 yds: . @ 3/. pr: boots . 3/4. SOUTHAMPTON. Linen 39 @ /6.		1395.  HORNCHURCH.  Wadmal (for collars)  2 @ /4.	2I @ /4½.  Pannus stragulatus 36 yds: (servts.) @ 1/7.  Pannus planus 7 yds: . @ 1/10. 33 do. (servts.) @ 1/7.
21 @ /6¾. Blanket 8 yds: . @ 1/.	Russet 6 yds: . @ /11.	Oxford. Warden Winter robe 10 yds @ 3/2. Furrura . 22/. Summer robe	1400. Oxford. 20 @ /4½.
1388.  OXFORD.  Warden Blodium 3 yds: . @ 4/8. 3½ do @ 3/3. 5½ @ 3/10.  Green cloth 4½ yds: . @ 3/4. Summer robe 26/8.	HEYFORD WARREN.  10 . @ /6.  Blanket 26 @ /6.  OXFORD.  Warden  Winter tunic  4 . @ 2/9.  Winter robe  10 . @ 3/4.  Furrura . 26/8.	123 @ 3/3. Sindon 26/8. 1398. Oxford. Warden Winter robe	4 (warden) @ /7. Linen 18 @ /5. 13½ (surplice) @ /7½. Pannus planus 2½ @ 1/10. 2½ @ 1/10½. 2½ @ 1/3.

<sup>\*</sup> Ell & yard are here synonymous.

## TABLES

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# THE PRICES OF FOREIGN PRODUCE.

#### SPICES.

#### NOTE.

Most spices are sold by the *pound*. Almonds, however, are often purchased by the hundred pound (c); Raisins and Figs by the *frail*.

Saffron is occasionally sold by the ounce.

1263			1269
1263.  LONDON.  Pepper 30 lb (Apr.) @ /8. 2 do @ /10.		Ginger 2 lb @ 2/. 24 lb . @ /10. Sugar 14 lb @ 2/. Saffron ½ lb @ 12/. WARDROBE.	1265.  BRETTEBY. Pepper 4 lb @ /9.
Io do @ /10. 8 do @ I/. 8 do @ 2/4. 3 do. (July) @ I/. ROCHESTER. Almonds	(Apr. 5.) Almonds 60 fb . @ /2\frac{1}{2}. 20 do @ /2\frac{1}{2}. Canel 6 fb @ 1/.	Cynamum 27 lb . @ /9. Dyazingiber 5½ lb . @ /10. Grains 4 lb @ /3.	1266.  HAREWOOD. Pepper 2 lb @ /7.
1264. London. (Mar. 29.)	Cloves I th @ 14/. Ginger 6 th @ 2/6. 6 th @ 1/4. Saffron I th @ 14/. ½ th @ 12/. Sugar 12 th @ 1/. Gingerbread I box 2/4.	Figs 1 frail @ 8/. 1 do. @ 9/. 1 do. @ 10/. Liquorice 6 tb @ /3. Saffron 4 tb @ 9/. Stomaticon	1268.  Alderdale.  Cumin 1 lb @ /1½.
Almonds 20 lb . @ /2 $\frac{4}{5}$ . I $\frac{1}{2}$ C . @ 28/. 20 lb . @ /3 $\frac{1}{2}$ . Canel 2 lb @ /10. Cumin 10 lb . @ /2. Cloves $\frac{1}{2}$ lb @ 10/. Galingale	White powder 6 lb @ 1/. (July 15.)	2 fb @ /10. Sugar 4½ fb @ 2/. 5 fb (of Alexandria)	1269. EASINGTON. Pepper 1 th @ 1/2. SOUENDONE. Pepper 3 th @ 1/6.

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*	1	11

12/0			1307
1270.  Kilnese. Pepper i ib @ /10.  1272.  Ersham. Pepper i ib @ i/.	Canella 6 fb @ /10. Cubeb: 3 fb @ 2/. Pomegranates 2 @ 1/. Sugar of roses 1 pot 14/. Sugar of violets 1 pot 13/. Pepper 3 fb @ /7.	1286.  HAMPSTEDE. Pepper I ib @ /9.  1288.  HAMPSTEDE. Pepper I ib @ /10.	STOKECURSEY. Pepper 1 lb @ 1/.  1298. CHRISTCHURCH. (Hants.) Pepper 2 lb @ 1/6.
1274.  EASINGTON. Pepper I ib @ 1/.	1285.  CLARE.  Almonds 450 fb @ C 20/. 25 fb 4/6.	1289. ERSHAM. Pepper I fb @ I/. HAMPSTEDE. Pepper I fb @ /9. Kibworth.	1301. ERSHAM. Pepper I th @ I/. SUTTON. Pepper I th @ I/.
1283. CLARE. Almonds 246 lb @ c 12/. Raisins 2 frails . @ 2/6. Figs 3 frails @ 4/.	25 fb 4/6.  Sugar 28 fb @ /9. 36½ fb . @ /8.  Saffron 4½ fb . @ 5/. 8½ do @ 5/6.  Figs & raisins 10 fb . @ /2.	Pepper 1 b @ /11.  1290.  ERSHAM. Pepper 1 b @ 1/.	1306.  ELHAM. Almonds 56 lb . @ /1½. Saffron ½ lb @ 5/. Pulv: alb: 1 lb @ 1/4.
FOTHRID. Pepper I ib @ I/. LINCOLN. Almonds 4 ib @ /2.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1291. ERSHAM. Pepper 1 lb @ 1/. SUTTON.	Amedoun 2½ lb . @ /8. Pulv: de Galent: ½ lb @ 3/. Sugar I lb @ 1/2. Sugarplat I lb @ 1/4.
1284.  Clare. Almonds 45 fb . @ /I½. Sugar 2¾ fb @ /10. Saffron 6½ fb . @ 5/. Figs 17 fb @ /2.	15 fb . @ /3. Mace I fb @ /3. Cloves $4\frac{1}{2}$ fb . @ 4/. $1\frac{1}{4}$ do @ 4/. Canella 10 fb . @ /9. Cubeb: 2 fb @ 3/. I fb @ 2/6.	1295.  KIBWORTH.  Pepper 1½ lb 1/.	1307.  Lyswere.  Cumin 1 ib @ /1½.  Pepper 2 ib @ 1/.
Raisins de Maleg: 6 tb @ /2.  Pulv: alb: 72½ tb . @ 1/.  Grains 25½ tb . @ /4.  Cloves ¾ tb @ 4/.  Mace & cubeb: 1½ tb . @ 2/6.  Galingale	Galingale 8 tb @ 1/6.  Pomegranates 6 @ /3.6 @ 1/.  Gingerbread 1/2 tb . @ /9.  I gurda @ 20/.  2 do. = 43 tb.  tb . @ 2/.	OXFORD. Saffron I oz: @ /6. Pulv: alb: 2 lb @ I/8. Sugar (Alex:) 2 lb @ I/8. Almonds 20 lb . @ /2\frac{1}{4}. Rice I 2 lb @ /I.	MEREWE & KATHER-HAM.  Cumin 2 lb . /1½.  Pepper 1 lb @ 1/.  WARDROBE.  Cubeb: 1 lb @ 9/.  Galingale 2 lb . @ 6/8.  Sugar in pane 60 lb . @ /9½.
3 fb @ 1/6. Gingerbread 1 fb @ 2/. 1 do @ 1/10. 1 gurda @ 70/.	Pepper 12 lb . @ /7½.	1296. Ківwолтн, Реррег ½ йь. 1/6.	20 do @ /10½. Pepper 16 lb (round) @ /11½.

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1308			1343
1308. Aldwingle. Pepper 1 tb @ /10.	CROOKHAM. Pepper 1 tb @ 1/2.  MALDON. Pepper 1 tb @ 1/6.	Oxford.  Almonds  10 tb . @ / $1\frac{1}{2}$ .  Ginger $\frac{1}{4}$ tb @ $1/4$ . $\frac{1}{4}$ tb . @ /8.  Cloves $\frac{1}{8}$ tb @ $21/4$ .	1335.  BASINGSTOKE. Pepper I fb @ /II.  CAMBRIDGE.
1309.  Lyswere.  Pepper 2 ib @ 1/4.	1923.  CHEDDINGTON. Pepper 2 ib @ 1/6. 1 do @ 1/.	Mace I ib @ 5/4. Sanders I ib @ 4/. Sugar I ib @ 1/4. Pepper I ib @ 1/4.	Pepper ½ ib @ I/.  STAUNDON.  Pepper I ib @ I/2.  1336.
1315.  London.  Saffron ¼ tb @ 5/.	OXFORD. Ginger, powdered  1/2 ib @ 1/8.  Ryseburgh. Pepper 3 ib @ 1/2.  Westmill.	1330. OXFORD. Almonds 6 lb @ /2.	CAMBRIDGE. Pepper ½ ib @ 1/. CHEDDINGTON. Pepper 1 ib @ 1/.
Pulveris $\frac{1}{2}$ lb @ 3/· Almonds $\frac{1}{4}$ $c$ @ 16/. Cariofilad r lb @ 1/2.	Cumin 2 fb @ /2. Pepper ½ fb . /10.  1325.  Castle Barnard.	1331. Oxford, Almonds 14 lb . @ /2. Wolford.	OXFORD.  Mixed spices 1 lb @ 1/2.  WELWE. Pepper 1 lb @ 1/6.
1317.  Ardington. Saffron ½ lb @ 3/4. Pepper I lb @ /10.		Pulv: ging:  1 lb @ 1/4.  Galingale  1 lb @ 1/6.  In prunis damascenis  1/.	1338. Wellow. Pepper 2 lb @ 1/6.
1318.  Chippenham.  Cumin 3 ib @ /1½.	Almonds $1\frac{1}{2}c$ . @ 14/8. Rice $\frac{1}{2}c$ @ 8/. Ginger 6 lb @ 1/2. Canell 1 lb @ 1/. Anise 1 lb @ /4.	1334. Oxford. Alkanet 1 lb @ /8.	1339.  Wellow.  Cumin 2 fb @ /2.  Pepper 2 fb @ 1/6.
1320. Lyswere,	Liquorice 1 fb . @ /1½. Sanders ¼ fb @ 4/. Alkanet ¼ fb @ 1/8.	Arager in gobbets $\frac{1}{2}$ fb @ 1/2. Cloves $\frac{1}{8}$ fb @ 8/. Currants 2 fb @ /4.	1340.  Heghtredebury. Pepper 2 ib @ 1/.  Wellow. Cumin 1 ib @ /3.
Cumin 1 lb @ /2½. Pepper 2 lb @ 1/.  MALDON. Pepper 1 lb @ 1/.	GAMLINGAY. Sugar & cafetyn 20 lb (sent to Oxford) @ 1/.	Grains 1 1b @ 4/.	Pepper 2 h @ 1/4.  1342.  DATCHET.
1321. Maldon. Pepper 1 ib @ 1/6.	Saffron 2 fb @ 5/.  OXFORD.  Almonds 4 fb @ /2. 4 do @ /2‡.	Mace ¼ fb @ 4/.  Rice flour 6 fb @ /1.  Sugar, in cake ½ fb @ 1/2.	Pepper I th @ I/. OXFORD. Ginger I th @ /II Saffron I th @ 3/I.
1322. CHEDDINGTON. Pepper 2 lb @ 1/6.	1329. CHEDDINGTON. Pepper 1 lb @ 1/.	do. of Cyprus 2 ib @ /7. do. Caffetin 1 ib 1/.	1343. CHEDDINGTON. Pepper I ib @ I/.

1344			1371
1344.  Oxford.  Galingale  \( \frac{1}{8} \) ib \( \text{ib} \) \( \text{2} \) 2/8.  Saffron \( \frac{1}{8} \) ib \( \text{ib} \) \( \text{3} \) 3/4.	Cumin 2 fb @ / 1 \frac{1}{2} \text{4 do @ / 1 \frac{1}{4}} \text{Figs 32 fb @ / 0 \frac{3}{4}} \text{Dates 14 fb @ / 1 \frac{3}{4}} \text{Galingale 1 fb (powder) @ I/10.} \text{Ginger 2 fb @ I/10.}	1354. CHEDDINGTON. Pepper 6 lb @ 2/. CUXHAM.	1362.  GAMLINGAY.  Pepper ½ lb @ 1/4.
1345.  Lewes. Saffron 3 oz. (sold) @ /10.	Saffron 1 tb @ 4/. Sugar  1 tb (rock) @ 1/2. Pepper 1 tb @ 1/10.	Pepper 1 fb @ 3/.  1355.  Kieworth. Pepper 1 fb @ 2/8.	. 1365. Квимовтн. Реррег ½ fb @ 1/4.
Pepper 2 ib @ 1/1.  LONDON.  St. Martin's Market.  Almonds  C @ 14/.  Anise 4 ib @ 5/.  Cinnamon	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1356. OXFORD. Pepper 1 fb @ 2/6.	1366.  Kibworth.  Pepper ½ tb@ 1/4.
\$\frac{1}{4}\$ tb . @ I/Io. Cloves \$1 \cdot \text{Oz.} \cdot \cdot /4. Galingale \$\frac{1}{4}\$ tb @ I/6. Ginger \$\frac{1}{2}\$ tb @ I/1o. Currants		1358.  Gamlingay. Pepper I ib @ 2/.	1368.  Compton.  Pepper 2 lb @ 1/4.
3 lb @ /1. Rice 1 lb @ /1. Sanders $\frac{1}{4}$ lb @ I/4. Saffron $\frac{1}{2}$ lb @ 3/. Pepper 2 lb @ I/ $2\frac{1}{2}$ . STAUNDON. Pepper I lb @ I/2.	LONDON. Ginger I ib @ I/4. OXFORD. Ginger 4 ib @ I/8. SALDEN. Saffron ½ ib @ 18/. Pepper 4 ib @ 2/6.	1360.  BOXLEY.  Almonds 16 fb . @ /3.  Anise ¼ fb @ 1/.	1369.  COMPTON. Pepper 21b @ 1/6.  Kibworth. Pepper 1 to the to the total to the to
1346.  FARLEY MOUNTFORT. Pepper 1 ib @ 1/2.  OXFORD.  Almonds 1 ib @ /2\frac{1}{2}.  Figs 1 ib @ /1\frac{1}{2}.  STAUNDON. Pepper 1 ib @ 1/2.	1351. Oxford. Saffron 2 oz @ oz. 1/4.  1352. Kibworth.	Canel # fb @ 1/4. Confection 6 # b . @ 1/4. Cloves I oz /3. Liquorice I fb @ /4. Rice 2 fb @ /2#. Pepper # fb @ 1/2.  KIBWORTH. Pepper 2 fb @ 1/4.	1370. KIBWORTH. Pepper 2 ib @ 1/6. WYE. Almonds 1 bale . @ 80/.
1347.  BOXLEY.  Almonds $10\frac{1}{2}$ 1b . @ $/2\frac{1}{2}$ .  22 do @ $/1\frac{3}{4}$ .  22 do @ $/2$ .	Pepper 1½ fb . @ 1/6.  1353. SALDEN. Saffron ½ fb @ 19/.	OXFORD.  Almonds  1 fb . @ /4.  Ginger-powder  ½ fb @ I/4.  Rice 2 fb @ /2.  Saffron  I oz /Io.  Sugar ¼ fb @ 1/8.	1371.  OXFORD.  Almonds 2 lb @ /3. 2 do @ /3. Pepper 1 lb @ 4/.

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1372			1400
1372. Boxley.	Sanders 2 lb @ 1/2½. Sugar 2 lb @ 1/8. Pepper	Saffron 1 th @ 13/4. Sugar 1 th @ 1/7.	Dates 3 lb @ /3. Figs 1 frail @ 3/. Rice 10 lb @ /1½. Raisins
Almonds \frac{1}{2} \text{ quartern } \ \ \ 3/6. \text{80 ib } \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Pepper 2½ lb . @ 1/o½. 1 do @ 1/1.  KIBWORTH. Pepper 1 lb @ 1/.	1388.  BoxLey. Almonds 14 fb . @ /3.	I firail . @ 3/. Saffron  1 th . @ 16/. 1 to . @ 21/4. do @ 24/. Pepper
Ginger $2\frac{1}{2}$ tb . @ $1/6$ . Figs 8 lb @ $/1\frac{1}{2}$ . Raisins $2\frac{1}{2}$ lb . @ $/3$ . 24 lb . @ $/1\frac{1}{4}$ .	1377.  BoxLey.  Almonds  4 C @ 32/.	Ginger I fb @ 1/3. Saffron $\frac{1}{2}$ fb @ 14/4. Sugar $\frac{1}{4}$ fb @ 1/4. Pepper I fb @ /II. Southampton.	2 fb @ I/. I do @ I/. 2 do @ I/. London. Almonds
Rice 30 lb @ /2. 6 lb @ /1½. Saffron ½ lb . @ 12/.	Canel ¼ tb @ 2/. Cloves ½ tb @ 15/4. Currants 1 tb @ /3.	Ginger 3 lb @ 1/8.	50 lb . @ /3.  MAIDSTONE.  Almonds  15 lb . @ /23.
Pepper 3½ lb . @ 1/5.  Kibworth. Pepper 1 lb @ 1/4.	Dates I ib @ /3. Ginger I ib @ I/6. Mace \( \frac{1}{4} \) ib @ 6/8. Rice 6 lb @ /2.	1392.  HARDLAUGH.  Mar. 28.  Raisins 6 lb @ /2\frac{1}{2}.	PERSHORE Ginger $\frac{1}{2}$ th @ 1/8. Stert.
	Saffron  \[ \frac{1}{4} \] \text{tb}  \text{.} \( \text{@} \] 18/.  Sugar \[ \frac{1}{2} \] \text{tb} \( \text{@} \] 1/10.  KIBWORTH.	Almonds  15 lb . @ /4¼.  Rice 8 lb @ /1½.  Dates 7 lb @ /3½.	Cumin 1 tb @ /3.
1373. Kibwortii.	Pepper 1 lb @ 1/.	Figs 8 lb @ /2. Sanders	1399.
Pepper I lb @ I/4.	1378.  Kibworth.  Pepper 1 lb @ 1/2.	½ fb @ 6/8. LONDON. Mar. 23. Ginger 2 fb @ 2/10. Raisins & currants 2 fb @ /4.	BIGESTER. Almonds 88 tb (London)  @ $/1\frac{3}{4}$ Dates 6 tb @ $/2$ . Raisins
KIBWORTH. Pepper I fb @ I/4. OXFORD. Pepper I fb @ I/2.	1379. Квиоктн. Реррег 1 в @ 1/.	Canel 2 fb @ 1/2. Cloves \( \frac{1}{4} \) fb @ 5/. Saffron \( \frac{1}{4} \) fb @ 11/4. Pepper 2 fb @ 1/. Surewsbury. Sugar \( \frac{1}{2} \) fb @ 2/.	4 fb @ /5. Rice 8 fb @ /o <sup>2</sup> /8: Rice-flour 4 fb @ /1½ Mace 1 fb @ 3/4. Cloves 2 fb @ 3/4.
1376. Boxley. Alkanet	1380. Киновтн. Реррег 1 lb @ 1/3.	1395.  BoxLey. Almonds	Saffron   1   oz 1   4   Sanders   1   4   1   b     2   8   .   Sugar (white)
I th @ /8. Almonds $\frac{1}{2}c$ @ 30/2. Canel $\frac{1}{2}$ th @ 2/. Cloves	1381. Књиоктн. Реррег 1 fb @ 1/.	20 lb . @ /3. Saffron  \[ \frac{1}{4} \text{ lb 2 oz.}    3/4. \] Sugar \[ \frac{1}{2} \text{ lb @ I/6.} \] Pepper	2½ fb . @ 1/2. Pepper 5½ fb . @ /11½
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1387.	2¼ tb . @ I/.	1400. STERT. Cumin
Galingale 1 oz @ 1/4. Figs 10 lb @ /2. Mace \( \frac{1}{4} \) lb @ 7/4. Saffron 1 lb @ 17/.	BOXLEY. Ginger I ib @ 1/6. I do @ 1/3. Figs 4 ib @ /I. 2 frails . @ 3/.	1398.  BoxLey.  Almonds  \$\frac{3}{3} c \ . \ . \ @ 19/6.	1 lb @ /3.
- Carrier of the Carr		4 A 2	

## WINE.

#### NOTE.

Wine is sold by the tun, doleum or tonellus, the pipe, the sextary, and the gallon. Quantities not designated must be understood to be gallons. Carriage, as before, is denoted by the sign †.

1259			1302
1259.  BOLINTON. 2 dol: . @ 26/8.	1274. FRAMLINGHAM. 2 tonell: @ 52/. 8 dol: . @ 52/3.	1289. HAMPSTEDE. 1 dol: . @ 43/.	FORNESET.  1½ dol: 17 sext:  dol: . @ 26/8.  sext: @ /6½.
1261.  BURTON (Holderness). 23 dol: . @ 52/9.	1275.  Ditchingham.  40* · · @ /2½.	1290. Holesle. 4½ dol: . @ 32/3.	1297. ELHAM. I dol: . @ 40/.
1263.  ROCHESTER. 6 dol: . @ 47/1.	1277.  LOPHAM.  99 · · @ /2½.	1291. Waleton, 7 dol: . @ 40/.	1298.  STRUGULL. (At Bristol.) 6 dol: . @ 45/4. 5 do @ 40/.
1264.  Dover. 4 sext: 3 gln: 7/11.	1278.  DITCHINGHAM.  16* (sold) @ /3.	1292.  Dovercourt. 4 dol: . @ 28/4.  Holesle. 10 dol: . @ 19/2\frac{1}{4}.	1299. STRUGULL. (At Bristol.) 6 dol: @ 77/4½.
1265.  RODESTONE.  27 sext: @ 1/5. 5 do @ /6.	1280. WALETON. 7 dol: . @ 40/7. 6 do @ 46/8.	1293. Holesle. 1 dol: . @ 46/8.	1300. Keleshall. 1 dol: . @ 37/8.
1272.  LOPHAM. 30 @ /3. 89 @ /2½.	1282. Cambridge. 4 · · @ /4·	1294.  Dovercourt. 4 dol: . @ 38/. ½ do: . @ 30/.	1302.  STRUGULL. 2 dol: . @ 60/. 4 do @ 64/2.

1303			1337
1303. FRAMLINGHAM, 3 dol: . @ 60/.	BICESTER.  6 @ /6. 6 @ /5. 9 @ /7.  OXFORD.  33 @ /4½. 1 @ /5.	1324.  CASTLE BARNARD. (At York.) 1 dol: . @ 60/.	1330.  CUXHAM.  5  @ /5.  OXFORD.  4  · @ /4.  2  · @ /4½.
ELHAM. 46/8.	1316. Oxford. 4 · · @ /5½.	1325. SOUTHAMPTON. 1 pipe . @ 25/	1831.  Oxford.  8 @ /4½  1 @ . /4½
ELHAM.  5 @ /4.  6 @ /4.  4 @ /4.  OXFORD.  12 @ 1/.  33 @ 1/.	Usk. 3 dol: . @ 53/7.  1318.  Oxford. 2 @ /5½. 2.1 @ /5½.	OXFORD. 5. 3 · @ /4½. WOLFORD. 1 · . @ /6.	CHENE.  10 @ /2.  GAMLINGAY.  2 (sent to the Lady  Katherine Avenel)  @ /6.
1312. Тікнил. 3 dol: . @ 28/11.	1319. BICESTER. 12 Feb. @ /5½. 14 @ /5. OXFORD.	ANGLESEY.  22 . @ /4½.  BRAUNDON.  2 pipes . @ 45/.  14½ sext: @ 2/.  MELTON MOWBRAY.  ½ . @ /6.  OXFORD.	1333. Oxford. 8 @ /4½
1813.  LANTRISSAN.  2½ dol: . @ 53/4.  NEATH.  2½ dol: . @ 53/4.	14 @ /5. 36. 1½ . @ /4¾. 1321. Oxford. 3. 3 @ /4½.	2 @ /4½. 3 @ /4½. 3. 2 @ /4½. 4 @ /4½.	1334. Oxford. 11. 1 . @ /4. 15 @ /4½
1314. CAERPHILLY. 4 dol: . @ 53/4.	1322. Oxford. 4 · · @ /4½.	OXFORD.  3. 2 . @ /4½.  WOLFORD.  3 @ /6.	1335.  Maiden Bradley. 18 @ /4½ 3 @ /5.
CARDIFF. 2 dol: . @ 53/4.  LANTRISSAN. 2 dol: . @ 53/4.  NEATH. 3 dol: . @ 53/4.	1323.  EASTHAMPSTEDE. 1 pipe . @ 11/7.  OXFORD. 6. 2 @ /4½.	1329.  CAMBRIDGE.  1 @ /6.  OXFORD.  4 @ /4½.  1 @ /4½.	1337.  OXFORD.  I @ /4½  I. 2 . @ /4½  2 @ /4½  —2 (Greek)@ I/4.

1350			1 <b>3</b> 88
1350.  BOXLEY.  2 @ /Io½.  5 @ /Io.	15 @ /6. 2.2 @ /1o.	1369. Oxford. 2 @ /6. 2 @ /8.	1383. BICESTER 17 @ /8
15. 2 . @ /10. 4 . @ /8. GAMLINGAY. 14 @ 1/.	1364.  OXFORD.  9 . @ /9. 5 @ /9. 1. 2 @ 1/.  II @ /10. 6. 3 @ /8. 8 @ /8. 10 @ /9.	12. 2 . @ /8. 10. 2 . @ /8. 1. I @ I/. 2 @ /II½. 2. I @ /8. 10 @ /II.  1370.  Oxford.	1384.  BICESTER.  13 @ I/.  OXFORD.  1 @ /8.
Queen's College.  2 @ /9. St. John's Church.  -3 @ /7. I @ /7. I @ /7.	1365. Oxford. 4 · · @ /9·	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1385.  BICESTER.  8½ @ /10.
I @ /8. I. I @ /7½. I. I @ /7½. 3. 2 @ /7½. I @ /9. 4 @ /8½. 5. 2 @ /8½3 @ /7 I @ /6. 4. 2 @ /6½.	1366.  OXFORD.  10 @ /8½.	1371. BICESTER. 15 . @ 1/. OXFORD. 3 @ 1/. 5. 2 @ 1/.	1386.  BICESTER.  13½ @ /8.  OXFORD.  30. 3 · @ /7½.  PERSHORE.  80 · . @ /8.  16 · . @ /7.  10 · . @ /5.
OXFORD.  2 . @ /8½.  1360.	1367. Finchale. 1 @ 1/.	BICESTER. 17 . @ /9. OXFORD. 1 . @ /8.	BOXLEY. 2 @ /8.
BOXLEY. 59 @ /10. OXFORD. 9 @ /8.	Oxford. 1 @ /8.	1376. Boxley. 5 · · @ /8.	1388. Boxley.
9 @ /8. 6 @ /6½. 7 . o½ . @ /7. 2 . 2 @ /7.  1361.  BOXLEY. 5 @ /10. 8 @ /8.	1368.  BICESTER.  13 . @ /8.  OXFORD.  @ /8½.  5 @ /6.  @ /8½.	1382. BICESTER. 43 · · @ /8. OXFORD. 8.3 · · @ /8. 6.2 · · @ /6.	2 @ /8.  OXFORD.  12. 2 . @ /8. 22. 3 . @ /8. 6. 2 @ /6. 9 @ /4.  PERSHORE.  111 . @ /8.  14 @ /8.  SOUTHAMPTON. 54 @ /8. 3 @ /8.

1388			1400
WARDROBE. 69 dol: (Gascony) @ 65/10.		Oxford. 55 @ /6.	1398. Oxford.
1389. Oxford.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1396.	10. 2 (red) @ /8 New College. 57 · · @ /8
3 . @ /8.	New College. 5 · · @ /6. 44· 3 · @ /8.	Oxford. 35. 1 @ /6.	1399. Oxford.
1390.  BOXLEY. 18. 2 . @ /6.	1393.	1397.	11 @ /8 16 . @ /6 2 @ /6 Bastard
2. 2 (white) @ /4.	Hornchurch.	Oxford. 17. 2 . @ /6.	_2 @ 1/4
24. 2. @ $/6$ . † 2 pipe @ $36/11\frac{1}{2}$ .	6 @ /6½.	7.3 @ /6. 3.1 @ /6.	1400.
Oxford. 32 . @ /8. 21.2 @ /6.	1394.	Exeter College. 2 . @ /6.	Oxford. 35.3.@/6
	Hornchurch. 8 @ /5.		

# SUNDRIES.

FISH.

#### NOTE.

Herrings are sometimes sold by tale, by the thousand or by the last of 10,000; sometimes by measure, the cade and the barrel. Other fish are sold singly, or by the dozen or by the hundred. Eels generally by the stick. Entries with no prefix denote herrings; and, unless otherwise specified, are by the tale of 1000.

1259			1275
1259.  WINCHESTER. 53,000 @ 3/9. 27,000 @ 3/5½. Mulvell 300 . @ c 16/. Congers 4 @ /7½. Hakes 350 . @ c 8/7.	1267.  HAREWOOD.  948 . @ 6/10\frac{1}{2}.  ROCHESTER.  300 . @ 4/4\frac{1}{2}.  400 . @ 3/4.  STILLINGTON.  790 . @ 4/9\frac{1}{2}.	Waleton. 3000 . @ 2/8½.  1269.  Lopham. 1000 . @ 4/2.	APULDURFORD. 300 . @ 5/7. NEWTON. 300 @ 5/5. STOKES MANOR. 150 @ 5/. WALETON. 500 @ 2/8. WYK. 300 @ 5/.
1263.  ROCHESTER. 36,500 @ 5/11½.  1264.  BRABORNE. 500 @ 5/7.	1268.  ACLE. 3 lasts . @ 30/. 3 do @ 40/4. ½ do @ 44/.  HAREWOOD. 100 @ 6/3.  HOLESLE.	1271.  ACLE. 2 lasts and 4800. last . @ 43/. 5½ lasts @ 35/. 1½ do @ 26/9½. 5 do @ 43/.  CHESTERFORD. 400 @ 5/.	1273.  Lymington.  500 @ 5/4½.  Stillington.  1800 . @ 4/4½.
Lob.  1266.  SANDWICH. 7 lasts @ 40/. Mulvell 200 . @ c 40/.	500 @ 4/2.	ERSHAM.  320 · . @ 5/.  348 · . @ 4/2.  MALDON.  75 · . @ 5/.  460 · . @ 4/2.	1274.  WALETON. 4000 . @ 3/8. 5000 . @ 2/8.
	STOKES. 150 . @ 5/.	ACLE. 600 @ 5/.	BOVECOMBE. 500 @ /6½

1275		•	1292
Waleton.  2900 · @ 3/9. 2000 · @ 2/8. 2000 · @ 3/8.	LAMBWAITH. Pikes 21 @ /11. +/3. LETHERHEAD. 500 . @ 6/. NEYLAUNDE. 818 . @ 7/1.	1284.  CLARE.  Lampreys 2 doz. doz: . @ 7/.  Ospring. 4000 . @ 8/4.	STOKE.  100 . @ 4/2.  WALETON.  1000 . @ 2/6.  4000 . @ 3/8. 1000 . @ 2/6.
Ditchingham. 700 @ 6/8.	OSPRING. 4000 . @ 8/4. WALETON. 3500 . @ 5/. WYTHORNESEMERE.	1285.	1289. Ersham. 500 @ 5/10.
1277.  BOVECOMBE. 240. @ 3/9.  LAMEWAITH.	1281. CHESTERFORD.	LETHERHEAD.  800 @ 3/5½.  OSPRING.  4000 . @ 8/4.  WYTHORNESEMERE.  Eels 24 @ /1½.	HANEWORTH. Leng 200 @ c 20/6. OSPRING. 4000 . @ 8/4.
Pikes 57 ("Lupi aquatici") 44/8.  OSPRING. 4000 @ 8/4.	CHESTERFORD.  600 . @ 7/11.  LAMEWAITH.  Pikes 52 36/4.  OSPRING.  4000 . @ 8/4.  WYTHORNESEMERE.	1286.  Marlborough. Eels 6 sticks @ /5.  Ospring. 4000 . @ 8/4.	1290.  CLOPTON. 612 . @ 5/.  MARLBOROUGH. Eels 3 sticks @ 2/2.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1282.  LETHERHEAD. 750 @ 5/.	WALETON. 4000 . @ 2/8. 4000 . @ 5/.	4 . @ 1/7½ WALETON. 1000 @ 2/10. 2000 . @ 3/11. WESTON. 1090 . @ 7/1.
1279.  ELHAM. 300. @ 6/8.  KINGHAM.  Eels 120 @ /1.  LAMBWAITH.  Pikes 69 @ /11 <sup>3</sup> / <sub>4</sub> .  OSPRING.	OSPRING. 4000 . @ 8/4. WALETON. 3500 . @ 5/13/4. WESTON. 200 . @ 10/. 850 . @ 5/10.	LETHERHEAD.  1025 @ 5/.  MARLBOROUGH. Eels 16 sticks @ 1/10.	1291.  CLOPTON. 612 . @ 4/2.  OSPRING. 4000 . @ 8/4.  WALETON. 2100 . @ 2/8. 1680 . @ 4/5.
OSPRING. 4000 . @ 8/4. WESTON. 1200 . @ 7/11. WYTHORNESE. Eels 210 @ /2.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1288. CHESTERFORD. 468 . @ 6/8. 360 @ 6/8.	1292.  HOLESLE, 2 lasts . @ 40/.  MALDON, 200 @ 3/4. 350 @ 3/4.
1280.  Basingstoke. 300 @ 5/.	Wythornesmere. Eels 193 @ /2.	MARLBOROUGH. Eels 13 sticks @ 1/. OSPRING. 4000 . @ 8/4. 4 B	OSPRING. 4000 . @ 8/4. STRUGULL. Lampred 9 @ 2/2. 3 . @ 2/2.

1292			1317
WALETON.  2000 · @ 5/. 2000 · @ 5/. WESTON.  600 · @ 7/6. 533 · @ 6/8.	WESTON. 600 @ 8/4. 580 @ 7/6.  1297.	1304.  CHESTERFORD.  400 . @ 7/6.  ERSHAM.  402 . @ 5/.	1811.  ELHAM.  425 · @ 9/2.  475 · @ 10/10,  375 · @ 10/.  300 · @ 9/.
1293. BICESTER. Salmon . I/. CHESTERFORD. 850 . @ 3/4. TUDEHAM.	ELHAM. 100 . @ 4/2. STOCKTON. 300 . @ 7/6.	1305.  ERSHAM.  400 . @ 6/3.  HALVERGATE.  1 last . @ 81/2.  LETHERHEAD.	1313.  Westshene. Salmon (Thames) 38
Salmon . /10.  WALETON. 1750 . @ 5/5. 500 . @ 3/. 500 . @ 6/.  WESTON. 660 . @ 11/8. 500 . @ 12/6.	Christchurch: Salmon 83. 170/.  Ersham. 438 . @ 6/3.  Stoke. 100 . @ 5/.  Strugull. 1 last . @ 58/8.	675 . @ 6/8.  MALDON. 200 @ 4/2.  1306.  EASTCHURCH.	1814.  Westshene. Salmon (Thames) 21 60/.
1294.	<b>1299.</b> Ersham.	Mackarel 4 qr: . /6. Moruc: 1 qr: 11/.	1315.  BICESTER. Pikerell
CLOPTON. 960 . @ 5/10.  FRSHAM. 412 . @ 7/6.  OSPRING. 4000 . @ 8/4.	442 · @ 6/8.  HANEWORTH.  Sturgeon 2 brls: · @ 30/.  MALDON.  112 · @ 21/10.  STOKE.  100 · @ 8/4.	1307. FOXLETE. Stockfish 30 . @ /2.	2 (from Gosford piscary, June 24) @ 1/7½. 3 (May 21) @ /6. 7 (from Cherlcton, Feb. 25) @ /7. I (Mar. 19) @ 3/. WESTSHENE. Salmon (Thames) 30 70/.
1295. CHESTERFORD.	STRATTON. 350 . @ 9/7.	1308. Wolrichston.	1916
500 . @ 7/4½  HOLESLE. I last & 1000 53/4. 200 . @ 4/2. OSPRING. 4000 . @ 8/4. WESTON. 1127 . @ 9/2.	1300.  DOVERCOURT.  1000 . @ 2/10. ½ last . @ 66/8.  HANEWORTH.  Sturgeon 5 brls: @ 25/.  MALDON.  330 . @ 6/8.	1310.  ELHAM. Herrings & Pilcher 150	OXFORD, 3000 . @ 10/6. WESTSHENE. Salmon (Thames) 12 41/. Sturgeon (caught at Mortlake) 20/.
1296.  MALDON.  400 . @ 7/I.  TIKHILL.  530 @ 6/8.	WALETON.  1500 . @ 2/8.  2530 . @ 5/10.  500 . @ 3/.	400 . @ 10/. 500 . @ 9/2. 100 . @ 10/. Salmon I @ 1/6.	1317.  ARDINGTON. 50 @ 12/1.  BICESTER. 200 . @ 10/.

1318.   1318.   1320		<del></del>	<del></del>	
1318.		BICESTER. 1000 . @ 6/8.	BOXLEY.	Berdfield. 650 @ 8/4.
1319.	Oxford.	-	Eels 4 sticks @ /5. WOODHALL.	Odiham. 250 @ 8/4.
1319.	Salmon /4.	Braundon. Eels 20 sticks		
1320.   Salmon   1/2.   MALDON.   300     MALDON.   300     MALDON.   300     MALDON.   300     MALDON.   300     6/5.   TEDDINTOTON.   100 (white) @ 10/10.   1321.	Teddington.	Congers 15 @ 1/7. Melyng 500 @ c 2/8.	Woodhall.	BERDFIELD.
Salmon   1/2	1320.	3 qrs: 2/. Lampred 3 doz: 68/.	1334.	CAMBRIDGE. Pikerell /5.
Teddington   14 (salt) @ 2/9½   Eels 24 sticks   2/9½   2/9½	Salmon $1/2$ .	Salmon 33 @ 1/03. GLOUCESTER. Salmon		
1321.  OXFORD. Salmon 1/6.  BLHAM. Mackarel 300 @ c / 10\frac{1}{2}.  - /1.  OXFORD.  1322.  TEDDINGTON. 100 (white) @ 11/8.  BoxLey. 2000 @ 6/o\frac{1}{2}.  OXFORD.  BoxLey. 2000 @ 6/o\frac{1}{2}.  OXFORD.  OXFORD.  Salmon /8.  USK.  East church. Moruc: 1 qr: 10/. Wolrichston. 1125 . @ 7/6.  USK.  Eels 3 sticks @ /3. Salmon /8.  USK.  Eels	TEDDINGTON.	14 (salt) @ 2/9 <sup>1</sup> / <sub>4</sub> . Eels 24 sticks		Oxford.
Teddington   Ted	1321.			Wolrichston.
Teddington   Pike   /9     1337		ELHAM.  Mackarel  300 @ C / 10½.	Wolfichston.	
1329.  1324.  EASTCHURCH.  MORIC; I qr: 10/.  WOLRICHSTON.  1125 . @ 7/6.  Cless 3 sticks @ /3. Salmon  8 @ /9½. 2 @ 1/9.  1325.  ODIHAM.  250 @ 6/8.  TEDDINGTON.  13 @ 1/4. TEDDINGTON.  13 @ 1/5.  BERDFIELD.  650 @ 8/4.  BOXLEY.  2 cade . @ 3/11½.  0 Almon  1025 (white)  8 8/9.  Salmon 34¼  0 I/I.  OXFORD.  Pike /5.  WOLRICHSTON.  720 @ 10/.  1348.  BOXLEY.  400 @ 10/.  450 @ 8/9.  OXFORD.  Pike /8.  OXFORD.  1348.  BOXLEY.  400 @ 10/.  450 @ 8/9.  OXFORD.  Pike /8	TEDDINGTON.	Oxford.	1337.	92 @ 8/4.  BOXLEY.  3145 . @ 6/8.
2000 . @ 6/o½.  EASTCHURCH. MOILIC! I qr: 10/. WOLRICHSTON. 1125 . @ 7/6.  Cless 3 sticks @ /3. Salmon  8 @ /9½. 2 cade . @ 3/11½.  OXFORD.  Pike /5.  WOLRICHSTON. 720 @ 10/.  BOXLEY.  Pike /5.  WOLRICHSTON. 720 @ 10/.  BOXLEY.  400 @ 10/. 450 @ 8/9  OXFORD.  Pike /5.  1348.  BOXLEY.  400 @ 10/. 450 @ 8/9  OXFORD.  Pike /8.  Pike /8.			650 @ 8/4.	1025 (white) @ 8/9.
Wolrichston.  1125 @ 7/6.  USK.  Eels 3 sticks @ /3. Salmon	Eastchurch.	2000 . @ 6/o <sup>I</sup> <sub>2</sub> . Oxford,	1	@ I/I. Oxford.
Salmon 8 @ $/9\frac{1}{2}$ . Boxley.  Odiham.  1 @ $1/9$ .  1 @ $1/9$ .  250 @ $6/8$ .  Teddington.  13 @ $1/4$ .  Teddington.  Salmon 720 @ $10/$ .  Boxley.  400 @ $10/$ .  450 @ $8/9$ Oxford.  Pike /8		Usk. Eels 3 sticks @ /3.	Wolkichston.	1040
TEDDINGTON. 13 @ 1/5. BoxLey. Pike /8	ODIHAM.	Salmon 8 @ $/9\frac{1}{2}$ @ $1/9$ . I @ $1/8$ . I @ $1/6$ .		BOXLEY. 400 @ 10/. 450 @ 8/9.
	TEDDINGTON.	13 @ 1/5.		Pike /8.

1349			1387
1349.  CLARE, Eels 3 sticks @ /6.  OXFORD. Pike 3 . @ I/1.	1361. Wolrichston. 440 @ 13/4.	Grelyng & lyng 100	I brl: (white)  @ II/ I do. @ Io/. 3180 . @ I4/2. Salmon I brl: 33/4. do. I pipe . 66/8. WOLRICHSTON.
+/I.  1352.  Oxford. Pikerell I @ /6.	1364. Wolrichston. 440 @ 13/4.	1371. Oxford. Pike 1/4. Wolrichston.	1977. Wolrichston. 440 @ 15/.
do. 1 . @ 1/4.  Wolrichston. 400 . @ 13/4.	1365. Wolrichston. 440 @ 13/4.	1372. BOXLEY.	1378. Wolrichston. 260 @ 13/4.
1354. Wolfichston. 450 · · @ 13/4.	1367.  FINCHALE. Salmon 20 @ I/I. +/4. Dogdrave	80 (white) @ 13/9. 100 do. @ 21/8. 100 do. @ 15/. 500 do. @ 17/6.  Morucæ 51 @ /10§ 51 @ /10§	1379. Wolrichston. 460 @ 13/4.
1355. Wolrichston. 450 @ 13/4.	20 @ /10¾. +/1. Lampreys 4 @ /9. Wolrichston. 440 @ 13/4.	73 @ /II¼. WOLRICHSTON, 440 @ 13/4.	1381. WOLRICHSTON. 260 @ 13/4.
1356.  Elham. 200 @ 17/1. 50 @ 18/4.	1368. OXFORD. Pike 1/6.	1874.  Wolrichston. 440 @ 13/4.	1383. Wolfichston. 440 @ 13/4.
1358. ANESTY. 338 @ 10/5. EASTCHURCH.	1369. Wolrichston. 440. @ 13/4.	1375.  AYLESHAM.  Salt fish ½ c @ 8/3½.  SOUTHAMPTON. Cade 8/7. ½ brl: (white)	1385. Wolrichston. 420 . @ 16/8.
Salmon 4 @ 1/4.  HAUSOM MANOR. 228 @ 15/2½.	1370.  WYE.  Salmon 120 @ 1/4.	@ 13/6. Wolrichston. 440 @ 13/4.	1386. Wolrichston. 330 @ 16/8.
1359.  Mesdene. 1176 . @ 10/2½.  WOLRICHSTON. 440 @ 13/4.	22 @ 1/10. 22 @ 1/6. 62 @ /6. 24 @ /9. Cropling 210 @ /1½. Habusdenne	1376.  BOXLEY.  450 · . @ 26/8, 500 · . @ 20/. 2 cade · . @ 8/6, 5 do, · . @ 5/. 15 do, · . @ 8/.	1387.  BOXLEY. 2 cade . @ 7/.  WOLRICHSTON. 330 @ 15/.

1388			1399
1388. Southampton. 1 brl; . @ 10/6.	Lampred (salt) 6 @ /4.  HARDLAUGH.  Lampred 12 @ 1/.  +/2.	1395.  BOXLEY.  2 cade . @ 6/4. 800 (white) @ 12/6.	1398.  BoxLey.  Ibrl:(white)@ 9/6.  do @ 10/.
1389. Wolfichston. 300 @ 16/8.	Tench 7 @ /7¾. Salmon (salt) 3 · @ /11. Eels (salt) 6 sticks @ /6.  LONDON. Salmon ½ @ 11/.  WOLRICHSTON. 270 · . @ 16/8.	2 brls: . @ 10/6. 2 cade . @ 6/8. Salmon 1 brl: = 48 @ 32/.	2 do @ 10/6. 2 do @ 9/. 6 do @ 10/2. Salmon 7 @ 1/0½. Eels (salt) 50 4/. Mackarel 600 @ c 2/4.
1391.	270 @ 10/6.		
Wolrichston. 300 . @ 16/8.	1393. Wolrichston. 330 (C = 120)	Wolfichston. 360 ( $c = 120$ ) @ 20/.	BICESTER. 3 cade (white) @ 11/6.
1392.	@ 20/.		6 do. (red) @ $7/o_4^3$ .  Southampton.
Bringnorth, Lampred (fresh) 6/8.	1394.	1397. Wolfichston.	2 cade (red) @ 3/6. 1 brl: (white) @ 7/10.
0,0.		WOLKICHSTON.	Wolrichston.

330 (c = 120) @ 20/.

@ 20/.

280 (c = 120)

Wolrichston.

350 . . @ 20/.

CONWAY.

100 (red) @ 16/8.
Salt fish 20 @ /4.
Salmon (salt)
6 . . @ 2/6.

### OYSTERS.

NOTE.

Owsters are reckoned by the hundred and bushel.

1273			1393
1273. THORNEY. 700 . @ /0½.	1283. THORNEY. 800 . @ /O½.	1296. THORNEY. 700 . @ /o½.	1390.  SHARPNESS. 8 bils: . @ /8.  Muscles 8 bils: . @ /5.
1279. THORNEY. 700 . @ /o½.	1287. Thorney. 700 . @ /o½.	1388.  SHARPNESS. 5 bsls: . @ /8. 22 do @ /7.	1393. Sharpness. 27 bsls: . @ /6.

## RABBITS.

NOTE.

A few entries of the price of Rabbits have been found.

1270			1290
1270. KENET. 64 @ /5. 704 @ great c 39/5.	1278.  CONIGERA.  Isabella de Fortibus.  9 @ /4.	1280. Conigera. Isabella de Fortibus. 9 . @ /4.	1287.  Balisax. 100 (great c) 13/4.
1273. Kenet. 332 · @ /43.	1279.	1281.  Conigera.  Isabella de Fortibus.  27 . @ /3.  +/3.	1288.  Doningworth. 112 . @ /3.
1277. CONIGERA. Isabella de Fortibus. 252 · @ /3½.	Conigera. Isabella de Fortibus. 67 . @ /4. —/I.	1285.  CONIGERA, Isabella de Fortibus. 35 · · @ /3.	1290. WALETON. 20 @ /3.

1291			1365
1291. Waleton. 14 @ /3.	1293. WALETON. 28 @ /3.	1300.  Doningworth. 26 . @ /3.	1304. Kenet. 383 · · @ /3.
1292. Kenet. 140 @ /4.	1294.  KENET.  900 @ /3½. 163 @ /4.	STAVERTON. 42 @ /3.  WALETON. 11 @ /3.	1317.  BOVECOMBE. 80 @ /3.
WALETON. 43 · @ /3.	1296.  Kenet.  141 · @ /4½.  8 · · @ /4¼.	1301.  DONINGWORTH, 8 @ /3.	1365.  EASTWOOD. 30 @ /2½.

### ARMS.

1308			1385
	1312.	1368.	1370.
1308.	Тікніі.	Dengmarsh. Loricæ 5 @ 8/.	MALDON. 12 garb arrows
Framlingham Castle.	5 aktons @ 7/. pr: plates & gorget	Basnets 4 @ 20/. Paletts 2 @ 10/. Vambrace	@ 2/3.
g capellæ ferratæ  @ 4/. Magna balista 30/.	do 14/. do 11/. 12 balistæ @ 2/1.	4 pr: . @ 10/. Swords 6 @ 2/.	1382. SQUTHAMPTON. Bowe I/.
s small do. @ 5/10. s 'vices ad easdem tendentes' @ 2/.	1 do @ 2/5. 3 do @ 1/8. 12 baudricks	1369.	Bowe 1/. Gonne 5/8.
300 small quarrels @ C 1/. 28 irons to do. /8. 80 quarrels 'de ere pennatæ' . 40/. gambesons & 1 akton 20/. 8 shields . 6/.	@ /8½.  Habergeon 22/. do 13/9. do 6/. Iron corset . 13/4. do 6/8. Bacinet . 4/6. 7 do @ 3/7½. 1000 quarrels 20/10.	OXFORD. Wm. Palfreyman's arms. Shirt & 2 braccæ 2/4. pr: boots . 1/8. Lance & target 18/. Bacynet . 13/4. Stuffing to do. 3/4. Plate gloves 5/.	1385.  SOUTHAMPTON. 2 bows with arrows 4/2. pr: plated gloves 2/6. Jack 20/. Poleax 2/4.

### TAXES.

#### NOTE.

PROPERTY taxes are proportionate to the estimated value of the personal estate. The Roman numerals designate tenths, fifteenths, &c. Some taxes are levied for parliamentary wages; some for foreign ecclesiastics temporarily resident in England; some are special, and are either annual or occasional.

The signs F.S. under the Cheddington entries represent an annual item in the charges, headed "Forinsecum servitium domini regis;" the sign H. under Cambridge a similarly perpetual charge called "Hagabulum Regis."

1277			1306
1277.  IBSTONE.  xv 16/834.	FARLEY. xv 18/11. xv 18/11.		1300. Oxford, x 40/1.
1282. GRANTCHESTER.  XXX I/2½.  1283. CAMBRIDGE.  XXX 10/3.	1292.  BASINGSTOKE.  XV 2/6.  ELHAM.  Moiety 20/.  xix 30/.	1296.  BASINGSTOKE. vi 6/8. Ward of the sea 6/.  CUXHAM. XXX 21/6.  OXFORD.  Cardinals . 20/.	1301. ELHAM. x 126/8. Nuncio . 1/11 <sup>2</sup> / <sub>4</sub> .
LETHERHEAD.  XXX 11/6 <sup>3</sup> / <sub>4</sub> .	1294.	1297.	GAMLINGAY. Aid, king's daughter 10/.
1284.  IBSTONE.  XXX 5/10½.	BASINGSTOKE. vi 17/.  CAMBRIDGE. x 40/.  GAMLINGAY. x. of goods 69/5½. x. 1st part . 30/7. 2nd do . 30/6½. 3rd do . 30/6½.	BASINGSTOKE. ix 6/. CHEDDINGTON. ix 13/. DODINGTON. Cardinals . 3/3. OXFORD. x 66/8. Cardinals 16/.	MALDON. Nuncio . 1/8.  1304. PONTELAND. 'Tax' . 9/2½. @ /I. a 13/4.
BOSHAM. xv. moiety 84/11. GAMLINGAY. xv. third part 16/5½.	1295.  BASINGSTOKE. vii 16/.	1298. FARLEY. ix 24/.	1305.  GAMLINGAY. x 11/8. Scutage, Grantchester 40/. 2 do @ 4/.
Bosham. xv. moiety 84/11. ELHAM. x 126/8. xx 63/4.	ELHAM.  x 126/8.  Cardinals 12/.  Archbishop 10/.  Proctors . 1/10.  Procurations 13/4.	1299. CAMBRIDGE. Green wax . 15/.	1306.  CAMBRIDGE.  XXX 8/10.

1306			132 <b>7</b>
Elham.		GAMLINGAY.	GAMLINGAY.
x. moiety . 63/4.	1314.	xx 11/8.	x 23/4.
GAMLINGAY,		x. cardinals . 5/10.	X 23/4. Tax 26/8.
xxx 13/9.	CAMBRIDGE.	Proctors . I/5.	Knights in parl: /8.
Proctors . 2/11.	xv 11/4.	@ /1. a 13/4.	Maldon.
STILLINGTON.	H 4/10.		Scotch war 20/.
	CHEDDINGTON.		x 1/8.
$x 145/1\frac{1}{4}.$	xx. moiety $10/6\frac{1}{2}$ .	1010	do 5/4.
		1319.	do 50/5.
	GAMLINGAY.	CHEDDINGTON.	xvi $36/10\frac{1}{2}$
1309.	XX 20/.	xviii 20/.	
	x. pope for 6 years	Elham.	STRATTON. Procurations Line:
ELHAM.	23/4.	x. moiety . 63/4.	5/1.
/1. @ 13/4. 4/.		Commissario Univ:	@ /2. a 13/4.
k. 1st part , 63/4.		Oxon: $3/11\frac{1}{2}$ .	9 /2. 4 23/4.
3rd do 63/4.		$(a) / 0\frac{1}{2}$ . a 13/4.	
I do. of 2nd year	1316.	LANGLEY.	
63/4.	CAMBRIDGE.	xviii 73/4.	1323.
Proctors . $3/11\frac{1}{2}$ . Procurations $13/4$ .	xv 16/5.	LETHERHEAD.	
		Tax 22/6.	STRATTON.
Gamlingay.	Man for Scotch war	22/01	x 40/8.
x. 1st 35/.	Scutage, earl of Lanc:		Proct: Sarum /3.
2nd 35/.	6/8.		do. Lond: 1/3.
3rd 35/	,	1320.	do. Marlbridge /2.
Proctors . 1/6.	FARLEY.		
Archbishop 1/10.	Proctor . /5.	Elham.	
	GAMLINGAY.	x. moiety . 63/4.	1324.
	xvi 23/.	do $63/4$ . Proct: $1/11\frac{3}{4}$ .	1021.
1310.	Proctor /9.	Proct: . 1/113.	CAMBRIDGE.
1910.	Man for Scotch war	@ /o4. a mark.	King's forces
ELHAM.	2/.	MALDON.	trans mare $.6/8$ .
x 126/8.		x 5/4.	1
Cardinals . $3/11\frac{1}{2}$ .			
$@ /o_{\frac{1}{2}}$ . a mark.			
	1317.	1321.	1325.
			ELHAM.
7010	Elham.	ELHAM.	Foreign bishops 1/4.
1312.	Proct: Linc: Feb.	King 39/7. @ /5. 2 13/4.	$@ /o_4^1$ . a 20/.
GAMLINGAY.	1/113.	@ /5. a 13/4.	
x. 1st 11/8.	Cardinals . 31/8.	Parl: at York 3/111.	
2nd II/8.	@ /4. a 13/4.	$@ /o_{\frac{1}{2}}. a 13/4.$	
"For the good of the kingdom"	x. Feb. moiety 63/4. x. June do. 63/4.	FARLEY.	1326.
kingdom"	x. June do. 03/4.	Proctor /5	Elham.
/4. @ I3/4. 2/II.	GAMLINGAY.	Scotch war 21/6.	
Cardinals . $4/4\frac{1}{2}$ .	x. moiety 11/8.	GAMLINGAY.	2 proctors . 2/8.
PONTELAND.	do 11/8.	For burial of dead in	GAMLINGAY.
Proct: Linc: & Lond:	x. cardinals 5/10. Cardinals . /10.	Scotland $7/3\frac{1}{2}$	Proctor $/4\frac{1}{4}$
7/7.	Cardinals . /10.	Proct: York $/8\frac{1}{2}$ .	Nuncio $/2\frac{1}{4}$
	$@ /0\frac{1}{2}$ . a 13/4.	MALDON.	WOLFORD,
	STRATTON.	Scotch war 6/8.	4 parl: $\frac{1}{6}$ . $\frac{1}{9}$
	Pope 40/8.	do. 2/4.	/6: /4.
1313.	Proct: Sarum /3.		, ,,
CHEDDINGTON.	do. Linc: . /6.		
	1	1322.	1
xx 24/4. Knight in parl: /4.			1327.
•		CHEDDINGTON.	Carenman
CUXHAM.	1318.	x 20/.	CAMBRIDGE.
<b>xx</b> . 24/9.	1910.	Knight in parl: /6.	xx 10/10
	CHEDDINGTON.	CUXHAM.	CUXHAM.
	F, S 11/.	x 25/.	xx 16/4.

1327			1339
ELHAM. x 63/4. Proctors . 6/. LETHERHEAD.	Wolford. x. (twice) . 25/. Proct: Lond: 1/.	ELHAM. x 126/8. Nuncio 2/9 <sup>3</sup> @ /o <sup>1</sup> / <sub>2</sub> . 2 20/.	Wolford. x 24/. Cardinal . 6/. @ /4. a 13/4.
Tax	1332. CHEDDINGTON.	Foreigners . I/.  FARLEY.  Proct: parl: /7½ do. do. York /10  LETHERHEAD.	Bp: Worcester 6/.  @ /4. a 13/4. Proctor /9.
@ /I. 2 20/. x	F. S 11/. ELHAM. x 63/4. GAMLINGAY. x 11/8.	xv 17/6. Wolford. x 24/. Proctor 1/.	1338.
1328. CHEDDINGTON, Knight at parl; for	do 11/8. xv 10/10. Proct: . /6. Letherhead.	@ /I. a 20/.	CAMBRIDGE, Wool for king's use 16/. CUXHAM.
Bucks /6. Northampton /6. Sarum /6. Westminster /6.	xv 14/6.	1336.	ELHAM, x 63/4. Cardinals . 31/8.
ELHAM.  x 63/4.  Proct: Salisbury 2/.  do. London 2/.	1333. CHEDDINGTON. F. S II/.	H 4/10. CHEDDINGTON. xv 31/8.	do 1/4. Proct: Lond: 1/4. do 2/. LETHERHEAD.
GAMLINGAY. x 11/8. Wolford. x 12/.	GAMLINGAY. x 11/8. Proct: Northampton  /44	Knights parl: Nottingham /6. Westminster /6. ELHAM.	xv 30/. Sagittario (for ward of sea at Shoreham)
Aid, bp: Worc: 9/. Proctors . /6. @ /01/2. a 20/.	@ /o4. a 13/4.	x 126/4.   Nuncio 2/7.   @ /o½. a 20/.   Proct: Lond: 2/.	PONTELAND.  Cardinals . 36/3¼.  Proct: York I/6.  @ /o¼. a 20/.
do I/. @ /I. a 20/.	1334.  CAMBRIDGE.  H 4/10.	FARLEY, Parl: Nottingham /10. LETHERHEAD. xv 19/6.	Party marching to relieve S. John's (Berwick) . 3/0½.  @ /0½. a 20/.
1329. Cambridge.	Hoblers 6/8. Grantchester do. 6/8.	do 36/. Maldon.	Wolford.
Aid, son & daughter earl of Lancaster 7/. CHEDDINGTON.	CHEDDINGTON. F. S 10/. xv 20/. Knights parl: York	xv. moiety . 18/. do 18/. x. church . 2/8. WOLRICHSTON.	x 24/. Cardinal . 6/. @ /4. a 13/4.
2 knights in parl: for Bucks Windsor . /6.	/6. CUXHAM.  XV 23/4.  LETHERHEAD.	x. Scotch war 40/.	1339.
1330.	xv 14/6. Maldon.	1337. CHEDDINGTON.	CAMBRIDGE, H 4/10. CHEDDINGTON.
ELHAM. x 190/.	xv 36/. Church x 5/3. Wolford.	Knights 2 parl: /8.  ELHAM.	Knights 2 parl: Westminster . /8. ELHAM.
Proct: Lond: 4/.	Proct: York I/.	Cardinal . 31/8. Proctor . 2/. do 2/.	x 63/4. Cardinals . 31/8. Clerks in parl: 2/8.
CAMBRIDGE. Aid, earl of Lancaster 5/-		GAMLINGAY. Tax 20/.  MALDON. xv 36/. x. church . 5/4.	GAMLINGAY. x 11/8. do 11/8. IBSTONE. Tallage 18/4.

LETHERHEAD.	ELHAM.	Wolford,	ELHAM.
xv 30/. Sagittario &c. 6 weeks	x 63/4.	x 24/.	x. (thrice) 190/.
Sagittario &c. 6 weeks	Cardinals . 31/8.	Cardinal . /3.	Archdeacon 13/4.
@ /7.	Proct: Lond: 1/113.		GAMLINGAY.
MALDON.	$@ /o_4^1$ . a 13/4.		x 23/4.
xv 36/8.	do $1/11\frac{3}{4}$ .		do. I moiety 11/8.
PONTELAND.	$@ /o_4^1$ . a 13/4.		Proctor /9.
	GAMLINGAY.	1346.	xv 17/.
Cardinals 38/4.	x 11/8.	G	IBSTONE.
WOLFORD.	Wolford.	CAMBRIDGE.	
x 12/.		H 4/10.	xv. Oxon . 10/.
	Cardinal /3.	x. Cambridge 10/.	Bucks . 6/.
	<u></u>	xv. Grantchester 4/.	Wolford.
		8 men of Cambridge	x 24/.
1340.	7044	3/4	
	13 <del>44</del> .	15 archers do. 5/.	
FARLEY.	CAMBRIDGE.	Earl of Lanc: aid for	
$x 22/I_{\frac{1}{2}}$	Н 4/10.	daughter . 3/4.	1848
Proct: Westminster	x 16/.	Cuxham.	1348.
/3.		xv 35/.	CAMBRIDGE.
GAMLINGAY.	xv. Grantchester 6/.	ELHAM.	xv 15/.
x 38/11.	Sagittarius . 4/.	x 126/8.	Chesterton 5/.
ixth fleece & lamb]	CHEDDINGTON.	Cardinals . 31/8.	Grantchester 10/.
	F. S 11/.	Proctor . 1/113.	,
20/.	ELHAM.	@ /o¼. a 13/4.	Dodington.
Wolford.	x. (two) . 126/8.	. , ,	x 22/8.
x 17/4.	GAMLINGAY.	GAMLINGAY.	Cardinals . 11/4.
	1	x 23/4.	ELHAM.
	· · · · · · · · · · · · · · · · · · ·	xv 17/.	x 63/4.
	IESTONE.	Proctor $/5\frac{1}{4}$ .	Archdeacon 13/4.
1341.	xv. Oxon . 10/.	Aid to king's son	GAMLINGAY.
<b>V</b>	Bucks . 7/.	20/.	x. 2nd part 11/8.
CAMBRIDGE.	LETHERHEAD.	IBSTONE.	xv 17/.
H 4/10.	xv 30/.	xv. Oxon . 10/.	Cardinals . 11/8.
Wool tax . 26/8.	WOLFORD.	Bucks . 6/8.	1
do 13/4.	x 24/.	knight's fee, aid	HEYFORD,
Chesterton wool tax		10/.	xv 3/4.
3/4-		Sagittarius, Oxon 1/8.	IBSTONE.
do 1/8.		do. Bucks I/.	xv. Oxon . 10/.
CHEDDINGTON.	1	1 '	Bucks . 3/4.
F. S 11/.	1345.	LETHERHEAD.	LETHERHEAD.
1.5 11/.	C	xv 30/.	xv 30/.
	CAMBRIDGE.	Aid for knighthood	STRATTON.
		20/.	Cardinals . 20/.
	xv 10/.	117	Cardinais . 20/.
		Wolford.	
1342.	do.Grantchester 5/.	w olford.	
	do.Grantchester 5/. Hoblers 12/.		
CAMBRIDGE.	do.Grantchester 5/. Hoblers . 12/. CHEDDINGTON.		
CAMBRIDGE. H 4/10.	do.Grantchester 5/. Hoblers . 12/. CHEDDINGTON.		1349.
CAMBRIDGE. H 4/10. CHEDDINGTON.	do.Grantchester 5/. Hoblers 12/. CHEDDINGTON. xv 18/.		
CAMBRIDGE. H 4/10.	do.Grantchester 5/. Hoblers . 12/. CHEDDINGTON. xv 18/. ELHAM.		CAMBRIDGE.
CAMBRIDGE. H 4/10. CHEDDINGTON. F. S 11/.	do.Grantchester 5/. Hoblers . 12/. CHEDDINGTON. xv 18/. ELHAM. x 126/8.	1347.	CAMBRIDGE. Tax 12/.
CAMBRIDGE. H 4/10. CHEDDINGTON. F. S 11/. ELHAM.	do.Grantchester 5/. Hoblers . 12/. CHEDDINGTON. xv 18/. ELHAM. x 126/8. GAMLINGAY.	1347. CAMBRIDGE.	CAMBRIDGE. Tax . 12/. Chesterton . 5/4.
CAMBRIDGE.  H 4/10. CHEDDINGTON. F. S II/. ELHAM. x 63/4.	do.Grantchester 5/. Hoblers . 12/. CHEDDINGTON. xv 18/. ELHAM. x 126/8. GAMLINGAY. x 23/4.	1347.	CAMBRIDGE. Tax . 12/. Chesterton . 5/4.
CAMBRIDGE.  H 4/10. CHEDDINGTON.  F. S 11/. ELHAM.  x 63/4. Parl: Lond: 1/113.	do.Grantchester 5/. Hoblers . 12/. CHEDDINGTON. xv 18/. ELHAM. x 126/8. GAMLINGAY. x 23/4. Tax 16/.	1347. CAMBRIDGE.	CAMBRIDGE. Tax . 12/. Chesterton . 5/4.
CAMBRIDGE.  H 4/10. CHEDDINGTON.  F. S II/. ELHAM.  x 63/4. Parl: Lond: I/II3.  WOLFORD.	do.Grantchester 5/. Hoblers . 12/. CHEDDINGTON. xv 18/. ELHAM. x 126/8. GAMLINGAY. x 23/4. Tax . 16/. IBSTONE.	1347.  CAMBRIDGE. H 4/10. Wool tax	CAMBRIDGE. Tax . 12/. Chesterton . 5/4. Grantchester 10/. CHEDDINGTON.
CAMERIDGE.  H 4/10. CHEDDINGTON.  F. S 11/. ELHAM.  x 63/4. Parl: Lond:	do.Grantchester 5/. Hoblers . 12/. CHEDDINGTON. xv 18/. ELHAM. x 126/8. GAMLINGAY. x 23/4. Tax 16/.	1347.  CAMBRIDGE. H 4/10. Wool tax Cambridge . 20/.	CAMBRIDGE. Tax . 12/. Chesterton . 5/4. Grantchester 10/. CHEDDINGTON. xv 20/.
CAMBRIDGE.  H 4/10. CHEDDINGTON.  F. S II/. ELHAM.  x 63/4. Parl: Lond: I/II3.  WOLFORD.	do.Grantchester 5/. Hoblers . 12/. CHEDDINGTON. xv 18/. ELHAM. x 126/8. GAMLINGAY. x 23/4. Tax 16/. LESTONE. xv. Oxon . 11/.	1347.  CAMBRIDGE.  H 4/10.  Wool tax Cambridge . 20/. Chesterton . 5/9.	CAMBRIDGE. Tax 12/. Chesterton . 5/4. Grantchester 10/. CHEDDINGTON. xv 20/. ELHAM.
CAMERIDGE.  H 4/10. CHEDDINGTON.  F. S 11/. ELHAM.  x 63/4. Parl: Lond:	do.Grantchester 5/. Hoblers . 12/. CHEDDINGTON. xv 18/. ELHAM. x 126/8. GAMLINGAY. x 23/4. Tax . 16/. IBSTONE. xv. Oxon . 11/. LETHERHEAD.	1347.  CAMBRIDGE.  H 4/10.  Wool tax Cambridge . 20/. Chesterton . 5/9. Grantchester 18/.	CAMBRIDGE.  Tax 12/. Chesterton . 5/4. Grantchester 10/. CHEDDINGTON. xv 20/. ELHAM. Cardinals . 1/103.
CAMBRIDGE.  H 4/10. CHEDDINGTON.  F. S 11/. ELHAM.  x 63/4. Parl: Lond: 1/11 <sup>2</sup> / <sub>4</sub> .  WOLFORD.  x 24/.	do.Grantchester 5/. Hoblers . 12/. CHEDDINGTON. xv 18/. ELHAM. x 126/8. GAMLINGAY. x 23/4. Tax . 16/. IBSTONE. xv. Oxon . 11/. LETHERHEAD. xv 30/.	1347.  CAMBRIDGE.  H 4/10.  Wool tax Cambridge . 20/. Chesterton . 5/9. Grantchester 18/. xv. Cambridge 15/.	CAMBRIDGE.  Tax 12/. Chesterton . 5/4. Grantchester 10/. CHEDDINGTON. xv 20/. ELHAM. Cardinals . 1/10 <sup>3</sup> / <sub>4</sub> . @ /o <sup>1</sup> / <sub>4</sub> . a 13/4.
CAMBRIDGE.  H 4/10. CHEDDINGTON.  F. S II/. ELHAM.  X 63/4. Parl: Lond: I/II <sup>2</sup> / <sub>4</sub> . WOLFORD.  X 24/. Cardinal . 6/.	do.Grantchester 5/. Hoblers . 12/. CHEDDINGTON. xv 18/. ELHAM. x 126/8. GAMLINGAY. x 23/4. Tax 16/. LESTONE. xv. Oxon . 11/. LETHERHEAD. xv 30/. OXFORD.	1347.  CAMBRIDGE. H 4/10.  Wool tax Cambridge . 20/. Chesterton . 5/9. Grantchester 18/. xv. Cambridge 15/. Chesterton nil	CAMBRIDGE.  Tax . 12/. Chesterton . 5/4. Grantchester 10/. CHEDDINGTON.  XV 20/. ELHAM. Cardinals . 1/10 <sup>3</sup> / <sub>4</sub> . @ /o <sup>1</sup> / <sub>4</sub> . a 13/4. LETHERHEAD.
CAMERIDGE.  H 4/10. CHEDDINGTON.  F. S 11/. ELHAM.  x 63/4. Parl: Lond:	do.Grantchester 5/. Hoblers . 12/. CHEDDINGTON. xv 18/. ELHAM. x 126/8. GAMLINGAY. x 23/4. Tax 16/. IESTONE. xv. Oxon . 11/. LETHERHEAD. xv 30/. Oxford. Pope's clerk 5/.	1347.  CAMBRIDGE. H 4/10.  Wool tax Cambridge . 20/. Chesterton . 5/9. Grantchester 18/. xv. Cambridge 15/. Chesterton nil Grantchester 10/.	CAMBRIDGE.  Tax 12/. Chesterton . 5/4. Grantchester 10/. CHEDDINGTON. xv 20/. ELHAM. Cardinals . 1/10 <sup>3</sup> / <sub>4</sub> . @ /0 <sup>1</sup> / <sub>4</sub> . a 13/4.
CAMBRIDGE.  H 4/10. CHEDDINGTON. F. S 11/. ELHAM. x 63/4. Parl: Lond: 1/113. WOLFORD. x 24/. Cardinal . 6/.	do.Grantchester 5/. Hoblers . 12/. CHEDDINGTON. xv 18/. ELHAM. x 126/8. GAMLINGAY. x 23/4. Tax . 16/. IBSTONE. xv. Oxon . 11/. LETHERHEAD. xv 30/. OXFORD. Pope's clerk 5/. Proct: Stamford	1347.  CAMBRIDGE.  H 4/10.  Wool tax Cambridge . 20/. Chesterton . 5/9. Grantchester 18/. xv. Cambridge 15/. Chesterton nil Grantchester 10/. CHEDDINGTON.	CAMBRIDGE.  Tax . 12/. Chesterton . 5/4. Grantchester 10/. CHEDDINGTON.  XV 20/. ELHAM. Cardinals . 1/10 <sup>3</sup> / <sub>4</sub> . @ /o <sup>1</sup> / <sub>4</sub> . a 13/4. LETHERHEAD.
CAMBRIDGE.  H 4/10. CHEDDINGTON.  F. S II/. ELHAM.  X 63/4. Parl: Lond: I/II <sup>2</sup> / <sub>4</sub> . WOLFORD.  X 24/. Cardinal . 6/.	do.Grantchester 5/. Hoblers . 12/. CHEDDINGTON. xv 18/. ELHAM. x 126/8. GAMLINGAY. x 23/4. Tax 16/. IESTONE. xv. Oxon . 11/. LETHERHEAD. xv 30/. Oxford. Pope's clerk 5/.	1347.  CAMBRIDGE. H 4/10.  Wool tax Cambridge . 20/. Chesterton . 5/9. Grantchester 18/. xv. Cambridge 15/. Chesterton nil Grantchester 10/.	CAMBRIDGE.  Tax . 12/. Chesterton . 5/4. Grantchester 10/. CHEDDINGTON.  XV 20/. ELHAM. Cardinals . 1/10 <sup>3</sup> / <sub>4</sub> . @ /o <sup>1</sup> / <sub>4</sub> . a 13/4. LETHERHEAD.

1350.  CAMBRIDGE.  Tax 13/4.	1354. CHEDDINGTON. xv 18/8.	GAMLINGAY, x 11/8.	1372. CHEDDINGTON,
Chesterton . 5/. Grantchester 13/4. CHEDDINGTON. xv 22/.	F. S 11/.	1363.  CHEDDINGTON. F. S 12/.	Knights . 1/.  EMELDON. Subsidy . 15/. Cardinals . 3/.
Knights, Bucks /6.  GAMLINGAY.  XV 20/.  Assay of measures /6.	ELHAM. Nuncio . 1/11½. @ /0¼. 2 13/4.	Exeter College.	Pope's legate 13/7.  LETHERHEAD.  XV 14/10.  MALDON.  Regi 32/.
HEYFORD. xv 13/4. IBSTONE.	1356.	X. pope II/.   king II/I.   Wolford,   Aid, bp: Worc: 5/10.	1373.
xv. Oxon . 10/. Bucks . 6/8. Letherhead.	F. S 11/. Knights parl: /8.	1364.	CHEDDINGTON. xv 18/. F. S 12/.
xv 30/.	1357.	DODINGTON. x 11/4.	Knights . /8.  Dodington. x 11/4.  GAMLINGAY.
CHEDDINGTON. F. S 11/.	xv 9/4-	1365. IESTONE,	x 11/8.  IBSTONE.  Tallage, Oxon 13/4. do. Bucks 5/.
ELHAM, x. archbishop 126/8. king . 126/8. Procurations archbp:	1359. CHEDDINGTON. xv 9/4.	Proct: parl: both counties, 2 years . /10.	Parl: (both) /6.  LETHERHEAD.  xv 14/.
13/4. LETHERHEAD. xv 15/.	F. S 11/.  IBSTONE.  xv. moiety Oxon 6/8.	1370. CHEDDINGTON. Tallage 5/4.	1374.
1952.	do. Bucks 3/4.  MALDON.  xv. moiety . 16/.	Knights /8.  GAMLINGAY.  X 11/4.  IBSTONE.	CHEDDINGTON.  XV 18/.  F. S 12/.  DODINGTON.
CHEDDINGTON. xv 18/8. ELHAM. a 126/8.	1361. Elham.	Parl: Oxon . /4. do. Bucks /4.	Cardinals . /10.  GAMLINGAY.  Tax . 18/4.  Cardinals . 1/23.
GAMLINGAY.  XV 10/.  LETHERHEAD.  XV 15/.	x. moiety . 63/4. Procurations & visitation . 7/6.  GAMLINGAY.	1971.  EMELDON.  Tax 160/.	Tallage, Oxon 11/6. do. Bucks 5/4. Parl: (both) /6.
1353.	x. moiety . 11/8.	Cardinals . 26/8.  GAMLINGAY, Subsidy 70/.  LETHERHEAD,	LETHERHEAD. xv 18/.
CHEDDINGTON. xv 18/8. F. S. , . 11/.	CHEDDINGTON. Knights . /6. Dodington.	Subsidy 20/.  PONTELAND.  Tax	1375. CHEDDINGTON, F. S 12/. EMELDON.

1375			1400
PONTELAND. xiv 38/6. WOLFORD. Cardinal . 13/4.	1383.  ELHAM.  x. moiety . 63/4.  Weedon.  xv. land & ten: 6/.	1393.  Heyford Warren.  xv. moiety . 10/.	1398. OXFORD. Exeter College. x. king 11/2.
1376. CHEDDINGTON. F. S 12/.  1377. CHEDDINGTON. xv 36/. Knights . /10. F. S 12/.	1386.  Heyford Warren. xv. moiety . 24/.  Weedon. xv 3/4.  Wolford, x. moiety . 17/4.	1394.  HORNCHURCH. Archdeacon's fee at visitation . 6/8.  Oxford. Exeter College. x. king 15/10.	1399.  Oxford.  Merton College.  Warden's charges. Temp: parliamenti 64/8½.  Oblations for king Richard /3.
1379.  MALDON.  xv 48/.	1388.  ELHAM. x. moiety . 63/6.  WEEDON. xv. moiety . 3/8.	1397. Oxford. Exeter College. x. quarter, king 8/1.	1400. Teffont. xv 10/.

### SUNDRY ARTICLES & SERVICES.

### NOTE.

THE following tables contain such articles and services as could not be conveniently reduced to separate heads.

1260			1278
1260. Holderness. Saddle 8/.	1270.  CHESTERFORD. 7 hawks @ /2.	Iron forks  2 @ / $1\frac{1}{4}$ .  23 hawks @ /2. +/ $3\frac{1}{2}$ .	1276.  Heyford. Empty tun . 2/.
1268.  Cockermere, Windles of nuts 14 . @ /3½.  Framlingham.	1271.  CHESTERFORD. Frankincense 1 b . @ /10. Verjuice 15 glns: @ /1. Vinegar	Ruddle 4 bsls: . @ /6.	1277.  CASTRE. Strigil /1½.  HALVERGATE. Peacock's tail . /1½.
12 hawks @ /I½.  Hoo.  16 hawks @ /I½.	168 gins: @ /o½. 95 do @ /o¾. Framlingham.	WYTCHURCH. Peacock's tail /4 <sup>3</sup> / <sub>4</sub> .	1278.
LOPHAM. 4 sacks . @ /5. PARVA HUMBRA. 3 bsls: ruddle 2/. PRESTON. 1 pr: budgets (for	34 hawks @ /2½.  MALDON. 3 earthenware dishes (milk) . /2½. Seedlep . /1½. Vanga . /1.	1274.  FRAMLINGHAM. Pickaxe /3\frac{1}{4}.  LETHERHEAD. Hatchet /6.	BUNGAY.  Mill wheel (outer)  5/.  CHESTERFORD. 2 tuns & 3 barrels  6/2½.  CRATFIELD.  Olla znea . 8/.
money) . 4/II½.  STAVERTON. 9 hawks @ /2. II do @ /I½. 2 nets . @ /3.	1272.  HANEWORTH. 9 hawks @ /3.	WALETON.  10 denarates of yearly rent (bought) 5/.	FARLEY.  I book ad ecclesiam  6/8.  FRAMLINGHAM.  I bsl: (iron-)
STOCKTON,  Horse collar /9. Capistrum . /o½.  WALSHAM.  Pitch 6 fb @ /2½. 4 do @ /3.	LETHERHEAD. Barrow . /7½. Brazen jug . 6/8. do. pan 1/1. SAHAM. Mortar cum pestelello /1.	1275.  DITCHINGHAM. 4 sacks . @ /5. +/o½.	bound) /9. ½ do. do.  LETHERHEAD. Fan 3/6.  MALDON. Hammer . /o¾ PESENHALL.
	Strigil /1. Basket /3½.		Olla erca 8/. Patella 2/10

1291 .

SAHAM. Bsl: (iron-bound) /8½.	1283.	Marlborough. 4 buckets @ $/2\frac{1}{2}$ .	1289.
1279.	BALISAX. 20 rabbit-skins 1/4.  CAMERIDGE.  Haircloth . 5/.	OSPRING.  2 lb soap @ /03.  2 strigils @ /14.	Ditchingham, Churn /7. FARLEY. Wine tun . I/I.
LETHERHEAD. Bucket . /3. 2 mallets @ /13/4.	Ersham. Pickaxe . /5.  Marlborough. 2 lb pitch @ /1½.	1286.	FORNESET. 4 sacks . @ /4½.  HALVERGATE. Bushel (sealed) /10.
1280.	MIDDLETON.  I ib soap @ /o4.	2 glass windows to hall . @ 5/6.	LETHERHEAD. Empty tun . 1/4½.
CAMBRIDGE. Peck measure /8.	OLDINTON. 3 beehives @ $/0\frac{3}{4}$ . OSPRING.	GAMLINGAY. Churn /2½.	Senges. Strigil /14.
FramLingham. Virga to mill $3/5\frac{1}{2}$ . $\frac{1}{2}$ do $2/9\frac{1}{2}$ .	3 lb soap $@ /o_4^3$ .	OSPRING. 4 lb soap @ $/0\frac{3}{4}$ . + $/0\frac{1}{2}$ .	1290
HALVERGATE. Pickare /4. LETHERHEAD. Empty tun . I/3. 2 reap-hooks	1284. Castre.	Sutton & Newen-  HAM.  Smigma 4 lb @ $/o_4^3$ .	Bosham.  12 sacks @ $/6\frac{1}{2}$ .  Doningworth.  Bell $/2\frac{1}{2}$ .
@ /I½.  WALETON. 20 lb pitch @ /2½.	Hoe /2¼.  CLARE. ½ th incense@ /6. Buttons 6 doz: . @ /6.	1287.	ELHAM. Clock 28/10½. HOLESLE. 7 tuns . @ 1/.
1281.	FOTHRID.  Bsl: measure /2½.	Bungay. Mill wheel (outer) 3/4-	
IBSTONE. Bucket /II. LETHERHEAD.	HARDLAUGH. Imago for chapel IO/. IBSTONE.	DOVERCOURT. Tun 2/. MIDDLETON. Chesnuts 50/.	1291.  Bosham. 5 tuns . @ 1/03.
Barrow /4½. Bucket /½2. Dung-fork . /2.  MALDON.	2 buckets @ /I¼.  MARLBOROUGH. 2 buckets @ /3½. 3 coulters @ /6.	Ross, Old. Strigil /2. WALETON.	CUXHAM. Empty tun . 1/8. HAMPSTEDE. 2 tuns . @ 1/6.
2 buckets . $/5\frac{1}{4}$ .  OLDINTON.  Hive of bees 1/6.	OSPRING. 3 th soap $@ /o_4^3$ .	6 oars . @ /5.	1 do 2/6. 9 (in London) @ 1/1.
		1288.	I standard gallon (iron-bound) /2¾. Kener.
1282.	1285. Dengmarsh.	Bosham. 3 coagula . /2.	Bsl: (iron-bound) $/8\frac{1}{2}$ . LECTON.
Bungay. Glass window 5/. Englewood.	Forneset.  Mortar . /4.	KENET. Hoe /2.	4 kids . @ 1/1. 4 do @ /10. 5 do @ /5.
Windles of nuts 10 @ $/1\frac{1}{2}$ .	Axe /4½.  Gamlingay.	Sutton & Newen- HAM. Smigma	PEVENSEY. 2 oars . @ /5.
OSPRING. 3 lb soap @ /o4. WALETON.	Gata $/2\frac{1}{2}$ .  IBSTONE.  Bucket $/1\frac{1}{2}$ .	2 fb @ /1. Waleton.	TUDEHAM. Bark
2 oars . @ /3. 2 do @ /4.	LETHERHEAD. Empty tun . I/I. Barrow /4.	I oar /5.	50 qrs: . @ /4.

. 1292			1302
1292. Basingstoke,	GAMLINGAY. Olla ænea . 1/6. HAMPSTEDE. 2 bsls: nuts @ /4.	WESTON. 4 bsl: nuts @ /6.	Merton College. Warden's saddle 6/8. Capistrum & 2 reins /7.
Iron patella . /5. Olla ænea . 3/6.	HANEWORTH.  2 sacks . @ $/4\frac{1}{2}$ .		Frenum . 1/4. Cord called rerecord
MALDON. Bsl: measure (bound) /6.	IBSTONE. 2 buckets @ /14.	1298.	In uno Judas $\frac{2}{3\frac{1}{2}}$ .
4 baskets @ /1. 2 corbels @ /6.	Churn $/4\frac{1}{2}$ .	Lantern '/4. Ersham.	
OLDINTON. Smigma I lib: /44. WALETON.	3 vangæ @ /3\frac{1}{3}. Olla ænea . 4/1\frac{1}{4}. Sufflator, kitchen /5.	HAMPSTEDE. 2 new 5-bsl: sacks	1301. Chesterford.
4 oars . @ $/5\frac{1}{2}$ . Wyllindone.	STANHAM. Mortar /6.	@ /7. Oxford.	Tun 2/. ELHAM.
Bsl: (iron-bound) /7½.		Dairy shape . /3. I cuna $\frac{1}{3}$ buckets $\frac{1}{2}$ .	Reap-hook . /2. 4 iron forks  @ /2.
1293.	1296.		50-gln: barrel (new)
Вознам.	Aylesham.	1299.	OXFORD. Vanna . 1/6. Pressura (dairy) /4½.
CAMBRIDGE. Grindstones	Bsl: (wooden) /3.  CARUEL.  Sack /8.	CAMBRIDGE. Mortar . /5.	Vellum skin . /14. 4 deer-skins for covering church
2 @ /10. Stratton.	CHEDDINGTON. 2 coulters @ 1/.	Axle for mill 7/. CHEDDINGTON. Milk-bucket /3.	books @ /2½.  STRATTON.
Coulter 1/4.	2 vangæ @ /2½. 2 gatæ . @ /1. Estone.	Milk-bucket /3.  ELHAM. Pickaxe . /5.	2 pipkins to warm milk for lambs
1294.	I. 3 nuts @ 1/4. FROMPTONE.	Reap-hook . /1. Basin 2/8. 6 hay-forks@ /1½.	@ /o‡.
CAMBRIDGE, Olla ænea . 3/10.	Sack /8.  Langley.	IBSTONE. 13 ells haircloth	1802.
FARLEY. Reaping-hooks	Bsl: & half bsl: /4. Binding /4.	@ /3. Maldon.	Bosham.
2 @ $/1\frac{1}{2}$ . HAMPSTEDE. 1 lb soap @ $/1$ .	OXFORD.  Mattock /5½.  Sword for warden  2/2.	Milk-bucket $/3\frac{1}{2}$ .  Oxford.  Churn /6.	14 pig-skins . /5. 5 sacks . @ /6½. —/0½.
IBSTONE. Bucket . /2.	Gingerbread (sent to Countess Ela) 4/2.		CHEDDINGTON. Vanga /21/4.
Tudenam. Falcon 10/.	STOKECURSEY. 2 sacks . @ /8. WYTCHURCH.	1300.	OXFORD. 3 surplices . 4/10. Tapetum for warden
	2 sacks . @ /6.	CAMBRIDGE. 3-gln: tankard (iron-	10/3. Southampton.
1295.		bound) 1/. Brass patella 2/3. CUXHAM.	2 kitchen knives  @ /3.
ELHAM. Corn-forks 2 @ /24/4.	1297.	9 ells haircloth 3/4½. Pack-thread /1.	Barrel . $/8\frac{1}{2}$ . Orpiment . /1. $\frac{3}{4}$ ib cotton @ 1/.
2 lb soap @ /I. FRAMLINGHAM.	ELHAM.  I the soap @ $/1\frac{1}{2}$ .	OLDINTON. Axe /8.	2 plates argenti to fix in a mazer bowl /4.
Mortar $2\frac{1}{2}$ . Hoe $2\frac{1}{2}$ .	Oxford. Bucket /3.	Oxford. Bucket /3.	

1	3	1	6

			1010
1303.	1306.	Westcote. Water pitcher /o½.	LETHERHEAD. Dairy stamp /3. Coulter . /11.
Oxford. 2 ladders @ /5. Southampton.	OXFORD.  Book for Berford  (one of the founder's kin)/2.	1310.	Oxford. Axe /3. Great kitchen knife
Pickaxe /3. 2 milk-pails@ /3.	Horn & pens for do. /3. Southampton.	CHEDDINGTON. Pickaxe . 1/. Gata /4.	I/2.
	Whetstone . /I.	Kilnese in Holder- ness.	1314.
1304. CHEDDINGTON.		Aqua dulcis cujusdam putei 1/8.	GAMLINGAY. 2 books of romance
Forshakel for plough	1307.	Oxford. Merton College.	2 firmacula argentea
Oxford. 3 dung-pykes	Oxford. 1 doz. vellum 3/4.	Papirus pro registro	4 silver spoons @ /10.
2 buckets @ /5.		THEYDON. 7 she-goats (in kid) @ /10.	2 silver purses & I wardebrays I/. Sword /8.
Ponteland.  2 hay-forks @ /1½.	1308.	g 7:51	2 gold rings & 1/6.
SOUTHAMPTON. 2 empty tuns	ELHAM. Ladder /8.	1311.	LETHERHEAD. 3 dairy buckets
@ 1/2.	Framlingham. Hand-mill . 2/.	CHEDDINGTON.	@ /4. Westshene.
Weston. 40 glns: vinegar @ /1.	Maldon. Bucket & churn 1/2.	Scythe 2/3. Whetstone . /1.	Salmon nets, &c. 45/8.
I bsl: nuts . /8.	OXFORD.  Dung-pyke /4½.	Cheese or butter stamp /3.	
	2 pig-skins @ /2½.  Merton College.	PONTELAND.	1315. Bicester.
1305. Dovercourt.	doz: vellum . 6/.	12 plates 12 platters 12 salts /5.	Thus 4 lb @ /2. Grues 4 @ 1/8.
2 tuns . @ 2/.	TRILLEK. 2 lustlegg @ /5.	12 spoons . /1.	CAMBRIDGE. Ladder (new) /6.
Ersham. Bucket /2.		1312.	Chain & fetterlock /6.
Haneworth. 2 dung-forks	1309.	CHEDDINGTON.	Oxford. Thus 1½ lb@ /4.
	CLARE. 300 estrich board	2 buckets @ /34. CUXHAM.	Ponteland. Falx /7.
4 kitchen knives 1/3½.	78/1. Twig measure	9 ells haircloth @ /4.	
Ponteland.	½ bsl: . /1½. 2 do. (pecks)	Finchale.  I doz: pewter plates	1316.
2 surcingles @ /2. Loose colt's bit /8. 2 horse-cloths @ /11½.	@ /o¾.  ELHAM.  Empty tun . 1/3.	3/. LETHERHEAD. Cacabus & cista 4/.	OXFORD. 4 silver spoons 4/6. Ring to John Blede-
Weston.	12 ells haircloth @ /2.		lowe's wife 1/6. Tapetum . 10/.
29 glns: vinegar @ /1.	OXFORD.  Bucket . /2.  Bushel & peck $/3\frac{1}{2}$ .	1313.	WESTSHENE. Net & cords for great salmon net 17/6.
	6 axes . @ 1/. 2 capistra @ /8.	CHEDDINGTON. Scythe 2/8.	

131	7
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1317.  CHEDDINGTON. Scythe . 1/. Whetstone . /1. ELHAM. Hoe /5. 2 pitchforks@ /1.  MALDON. Empty tun . 1/8.  OXFORD. 2 great knives @ 1/.	LYSWERE. pr: gilt spurs /6.  OXFORD.  'Una medicina quæ vocatur clyster' /4. Dog-chain /4. 3 earthen ollæ /2½. Halter /8. Tripos /2/6. 2 tapeta /6/4. TREGRUK. Caldarium /13/8.	Fishing 2 pieces teys. pieces 10 pieces 202 pieces 12 bast teys. cord Great 1 = 30 t Piece de
Handwain . /5. Scythe . I/.  WESTSHENE. Great salmon net 22/. 3 qrs: bran @ I/4.	WESTSHENE.  20 teys of harnet  5/.  180 do. = 9 pieces shotnet. piece @ 2/6. 9 bast cords = 220	Cı pr: gilt 2 qr: sa
1318.  CHEDDINGTON. 2 buckets @ /2.  LETHERHEAD. Winnowing-fan 2/6.  OXFORD. 2 new axes @ 1/1½. Ring given to John Bledelowe's wife	1321.  APULDRUM. 2 empty tuns @ I/II½. CHEDDINGTON. Water-bucket /2½.	Churn  G. Whiped  I gln: Churn  G. C
1/7.	Farlegh. Millstone for apples 6/8. Gamlingay.	Hair-si
BEAUMARIS.  984 comua cervina @ c 2/6. 4 parchment-skins @ /1½. 2 th pitch @ /2. 10 do @ /1½. BICESTER. ½ th cotton for wicks @ /10. Thus 1½ th @ /5½. CHEDDINGTON. 2 reap-hooks  Axe /2. WESTSHENE. Great salmon net 26/6.	Willow branches  2/.  Axe /4.  KINGESDONNE. pr: spurs . /3.  OXFORD.  1/2 th dyadragwenti . /10.  1/4 th de penydes /6.  (Cough medicines.) 3 flails . @ /0\frac{3}{4}.  Merton College.  Ring to John Tampany's wife 1/6.  WESTSHENE.  Strigil . /2. 2 glass lamps & chains @ /3.	Haird 9 ells C 2 hives 2 axes W I peace 18 fea

@ /3.
2 qrs. tan @ 1/4.
13 lb hempen thread

@ /2.

26/6.

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g-boat
       20/.
s harnet = 44
    @ 5/.
ces shotnet
2 teys.
   @ 2/6.
t cords = 264
 . @
         /4.
lendyng rope
teys . 1/8.
le Corkel /6.
1322.
                    CHIPPENHAM.
ROOKHAM.
          /6.
spurs
acks @
          /7.
CUXHAM.
          /2.
AMLINGAY.
          /o.j.
ord .
LANGLEY.
vinegar
          /6.
Oxford.
gardanarum
us . . 66/8.
          /2.
Wolford.
          /2.
 1323.
CUXHAM.
cloth
          /4.
OLDINTON.
s bees
    @
         3/4.
OXFORD.
          /3.
Vestmill.
ock's tail &
athers
          /4.
1324.
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CAMBRIDGE.

Hoe . . .

CLARE. 12 skins parchment @ /r. Strigil /1. LANGLEY. /10. Urticæ . . LETHERHEAD. Empty tun . 1/2. ODIHAM. 2 six-bsl: sacks /10.

### 1325.

2 hourbours @ /1. GAMLINGAY. Bark of 45 oaks

#### 1326.

BICESTER. 2 silk purses for Geoffrèy de Scrob's esquires @ 2 sextars of vellum @ 1/2.

CLARETTE. 2 lb pitch @ /o¾.

ELHAM. Ladder . . /6.

ODIHAM. Bsl: measure (ironbound) . . /10.

WOLFORD. Earthenware pan  $\sqrt{o_{\frac{1}{2}}}$ . 3 lb pitch (candle) /2. 3 do. do. @ /2h.

#### 1327.

LETHERHEAD, 2 dairy buckets @  $/1\frac{1}{2}$ . OLDINTON. 2 dung-forks /2.

1327			1339
Oxford.  2 kitchen knives  @ /7.	CAMBRIDGE. 'Axis /3. CUXHAM. 2 dairy buckets @ /24.	CUXHAM. 3 empty tuns @ 2/6. GAMLINGAY. 2 scythes @ /10.	GAMLINGAY. Sheep's bell . /3. LETHERHEAD. William le Leper's bed 6/8. ("heguesthed to load
1328.  BARKBY.  Seylyerd . 1/9.  CAMBRIDGE.  Axis /4½.  Situla . /3.  GAMLINGAY.  Olla ænea . 4/6.	Oxford. Great kitchen knife I/9. Razor /6. Wolford. Well bucket (ironbound) /5. Sheep's bell . /2.	OLDINTON. Funda to drive away corvi /o½. OXFORD. Axe I/6. Speculum pro barbitonsoria . /I. Bark of 3 trees 12/. 2 tuns (with wine lees) @ 2/6½.	("bequeathed to lord of Merton Hall.")  OXFORD.  Mattock . I/. 3 iron dung-forks  @ /4. 4 buckets @ /I. 4 irons to do. @ /2½  WOLRICHSTON. Bucket /4.
LETHERHEAD. Empty tun . 1/2. OLDINTON. Lantern /1.	1332.  Basingstoke.  Ventilabrum 2/8.	Wolford. Empty tun . 1/8.	1337.
SAMFORD, Olla ænea 4/2. TROY, Coulter . /7. 2 lustlegg @ /5. WOLFORD. Water-bucket /3.	CHEDDINGTON. Mattock 1/. CHENE. I gln: cream /3. CUXHAM. Gata for putting cider into cask . /1.	1335.  BASINGSTOKE, Brass patella 1/10.  CAMBRIDGE, 2 iron forks @ /3½. Roundel for measur-	BOXLEY MILL.  8 ib soap @ /1; CHEDDINGTON. Falx /8. 3 ploughs @ 1/.  ELHAM. Surplice /4.
1329.  CAMBRIDGE. Strigil /2.  CHEDDINGTON. Dairy bucket /2½.	3 empty tuns  @ 2/2.  I do 3/I.  I pipe . I/8.  ELHAM.  Carrus manualis /6.  Olla ænea . II/8.  GAMLINGAY.  Bark of 290 trees	ing /3.  LANSILL. 2 sacks . @ /6\frac{3}{4}.  OXFORD. Falx /8. 2 vangæ (iron-bound) @ /4.  WOLFORD. Sheep's bell . /1\frac{1}{2}.	PONTELAND. Shovel & 2 forks  /7. SOUTHAMPTON. Great kitchen knife /8. WOLFORD. Well bucket (bound) /4½ Scythe . 1/4.
1330.  CHEDDINGTON.  Com-fork . /2½.	25/4. Empty tun . 3/7. LETHERHEAD. 2 buckets @ /24/4.	Fan 2/8.	1338.
12 ells haircloth  @ /6.  Oxford. 3 pair combs  @ /2.  Cogwheel . 5/1. Pickoyse . 1/. Dairy bucket /2½.	1333.  CUXHAM.  Milk-pail . /2.  LETHERHEAD. 2 fetterlocks  @ /2\frac{1}{4}.	1336.  BARKBY.  Mill-wheel 8/4.  CAMBRIDGE. 2 dung-forks  @ /3½. 2 buckets (iron-bd:)  @ /3½. Stable rack /4½.	IBSTONE.  2 ib ruddle @ /o½  LETHERHEAD.  2-gln: tankard /2.  OXFORD.  2 empty tuns  @ 1/7.
1331.  Basingstoke. Formula for cheese	1334.	Cheddington. Scythe (old) /6. 2 ploughs (new) @ I/I. ELHAM. Flasket I/6.	1339.  CAMBRIDGE.  Dung-fork . /1.  Iron to do /1.

#### 3 vangæ (iron-bd:) @ /3 $1/0\frac{1}{2}$ GAMLINGAY. Mortar . . /7.

IBSTONE.

Reap-hook .

Gata . .

1343.

BARKBY. Virga 4/4· 1/8. ፟ do. .

/4. IBSTONE, Reap-hook . /2. 57-gln: cask . 1/. OXFORD. A Bible . . 60/. STRATTON. Basket  $/1\frac{I}{2}$ .

Bucket

1345.

BASINGSTOKE.

CAMBRIDGE.

Bucket . .

Mattock . .

/3.

/2.

/ı.

Wolford. /6. Ladder 1348. CAMBRIDGE. Pelvis & lavater (new) 3/3. GAMLINGAY. 8 ells haircloth @  $/3\frac{1}{2}$ . IBSTONE. /6. Scythe Dairy bucket  $/3\frac{1}{2}$ .  $/2\frac{1}{2}$ . LETHERHEAD. Patina erea . 2/1.

44 1b ruddle . 1/8. CHEDDINGTON. 2 ploughs (new) 1/6. @ 2 do. 1/67. @

#### 1352.

CHEDDINGTON. I to ruddle . /2. 2 ploughs (new) @ 1/6. LETHERHEAD. Carra manualis 1/.

1357. CHEDDINGTON. 2 ploughs @ 1/6.	1361.  BARKBY.  Virga 3/4.	Oxford. Resin 20 th @ /2. Queen's College.
2 ploughs @ 1/6.	l	
	Virga 3/4.	Resin 4 lb @ $/1\frac{1}{2}$
2 lb ruddle @ /1. Oxford.	CHEDDINGTON. 2 ploughs @ 1/2.	
Book for church 4/. Whaddon.	ELHAM. 25-gln: barrel /6.	1365.
2 sacks @ 1/4.	doz: wooden spoons	CHEDDINGTON. 2 ploughs @ 1/6.
1358.	Finchale. Boat 45/10.	2 reap-hooks @ /4.
CHEDDINGTON.	SHEPPEY CASTLE. 10 quarterni paper	
GAMLINGAY.	@ 1/.	1366.
OXFORD.		CHEDDINGTON. 3 ploughs @ 1/6. 2 lb ruddle @ /1½.
silver) 15/4.		MIMMS (South). 2 lb ruddle @ /I.
Well bucket /4. Mattock /10.	Falces manuales 2 @ /4.	ODIHAM. 104 lb rope @ /2.
	$@/11\frac{3}{4}.$	Oxford.
1359.	CHEDDINTON.	8 tb @ /5. Book of Mr. William
CHEDDINGTON. 2 ploughs @ 1/6.	Fetterlock for horses 1/8.	Arderne, "Custraced super libros Ecclesiæ"
Gamlingay. Pepper quern /7.	HARLAXTON.	20/.
4 reap-hooks		1367.
Coverlid 3/2. 2 blankets (= 6 yds:)	1363.	APULDRUM.
Wolford.	CHEDDINGTON.	2 reap-hooks @ /6.
2 reap-hooks @ /5.	Bill 1/.	CHEDDINGTON. Scythe (peas) 2/. 3 ploughs @ 1/6.
	GAMLINGAY. Modius . 1/.	
1360.	Oxford. Hall table . 13/4.	1368.
a reap-hooks		Brauncester.
4 ploughs @ 1/4. Jug & basin (brass)	1364.	CHEDDINGTON. 3 ploughs @ 1/4.
		T Proughs (m. 1/4)
6/8.  LULLINGTON. 60 hog's rings /1½.	ELHAM. Lantern 1/2½.	OXFORD, Horse-comb /3.
	Book for church 4/.  WHADDON. 2 sacks @ 1/4.  1358.  CHEDDINGTON. Plough . 1/6.  GAMLINGAY. Mattock . 1/8.  OXFORD. 2 purses (leather set in silver) . 15/4.  WOLFORD. Well bucket /4. Mattock . /10.  1359.  CHEDDINGTON. 2 ploughs @ 1/6.  GAMLINGAY. Pepper quern /7.  LBSTONE. 4 reap-hooks @ /6. Coverlid . 3/2. 2 blankets (= 6 yds:)  @ /6½.  WOLFORD. 2 reap-hooks @ /5.  1360.  CHEDDINGTON. 2 reap-hooks @ /5½. 4 ploughs @ 1/4.	Book for church 4/.  WHADDON. 2 sacks @ 1/4.  1358.  CHEDDINGTON. Plough . 1/6. GAMLINGAY. Mattock . 1/8.  OXFORD. 2 purses (leather set in silver) . 15/4. Wolford. Well bucket /4. Mattock . /10.  BRAUNCESTER. Falces manuales 2 . @ /4. 8 yds: haircloth @ /11\frac{3}{4}.  Wolford.  1359. CHEDDINGTON. 2 ploughs @ 1/6. GAMLINGAY. Pepper quern /7. LBSTONE. 4 reap-hooks @ /6. Coverlid . 3/2. 2 blankets (= 6 yds:)

1369			1384
1369.  CHEDDINGTON. 3 ploughs @ I/. 2 wooden vangæ @ /2½. 2 irons to do. @ /3. Sheep bell . /6.  Oxford.	1372.  CHEDDINGTON. 2 fb ruddle @ /I. 2 ploughs @ I/. Lantern . /8.  LETHERHEAD. Bushel basket /7.  NORTHLEIGH.	CHEDDINGTON.  2 ploughs @ 1/1½. 2 reap-hooks  Fork /4. Dung-fork . /8.  SCHITLINGDON.  13 ells haircloth @ /8. Glass window to chapel 13/4.	1380.  HEYFORD.  Hatchet /6.  OXFORD.  Mattock I/I. pr: knives (warden)  4/. pr: spurs I/5.
47 sextaria præter 4 fol: super Bibliam de edicione Nicholai de Lyra doctoris in Theologia 151/4. Resin 12 lb @ /2. Saddle . 6/. do 8/6.	2 marking-irons 3/1.	Southampton. Hatchet /3. 2 buckets @ /2½.	1381. Schitlingdon. Haircloth 12 yds: . @ /7½.
1370. CHEDDINGTON. 3 lb ruddle @ /1.	BICESTER. Frankincense ½ tb @ 1/4.  CHEDDINGTON. 3 ploughs @ 1/. 2 reap-hooks @ /5.	CHEDDINGTON. 2 ploughs @ 1/. 2 reap-hooks @ /5. Winnower . 3/4.	1382. Alton Barnes. 14 ox bows . /8. Bicester. Frankincense
MALDON. Vanga & irons /7. Oxford. Bed for warden 80/.	1374.	1378.  London.  100 lb salt petre  @ 2/.	1/4. DONYNGTON. Axe /9.
1371.  BICESTER. Frankincense ½ ib @ 1/8.  CASTLE RISING. 130 wainscot @ c 18/.  ODIHAM. 2 bsls: plaster @ 2/.  OXFORD.  Knife /7.	BARKBY. Virga, viz: 'seylzerd' 3/1½. do 2/7½. CHEDDINGTON. 2 reap-hooks @ /5. DENGMARSH. 100 hog's rings /6. OXFORD. Quilt & mattress 33/4. 2 pr: blankets 24/.	702 do . @ 1/8. 50 sulphur viv: 252 do . @ /4. 23 lanterns @ /10. 85 do . @ /8.	1383.  BICESTER. Thus I fb /3.  ELLSWORTH. Haircloth 2 yds: @ /6.  RADCLIFF. 2 brass pots 6/8. Ewer & basin 5/. Dung-pyke /3. Pickaxe /6. 4 hoes @ /3.  WEEDON. Fork /3.
SOUTHAMPTON.  Urinale /2.  YORK.  Doz: iron wedges @ /6.  Iron mallet /10.  Knives . @ /4½.  Clock 266/8.	1375. CHEDDINGTON. 3 ploughs @ 1/. Lantern . /8.  1376. ALTON BARNES. 12 OX bows /9.	Oxford. Hammer & pincers /9. Needle & packthread /1½. 11 quires of Bacon's Mathematics 5/6. I quire 4 leaves parchment /7.	1384.  BICESTER. Thus I½ fb @ /2.  OXFORD. Bushel measure (ironbound) I/10

1385			1399
1385.	Weedon, Billhook /6.	1393.	1396.
Alton Barnes. 14 ox bows . /7.		Alton Barnes. 5 ox bows $2\frac{1}{2}$ .	Alton Barnes. 6 ox bows . /3.
BICESTER. Thus I ib @ /2.	1390. Alton Barnes.	Fetterlock, &cc. /10. Oxford. Plough 1/4.	DRAYTON.  Strigil . $/2\frac{1}{2}$ .  Bushel measure (iron
1386.	12 ox bows . /8. Heyford Warren.	Ripton. Haircloth	Dound) 2/1.  Oxford,  Hoe /6.
Alton Barnes.  13 ox bows . $/6\frac{1}{2}$ .	Packthread . $/2$ . Pakkenedeles . $/0\frac{I}{2}$ .	24 yds: . @ /6.	
BICESTER. Thus 1½ lb @ /2.	OXFORD.  Resin I ib @ /I.  16 ib . @ /I¼.  Axe 2/.	1394.	1397.
WEEDON. Dong-pot . 1/.	Cord (for measuring onion bed) /5. Popinho.	Alton Barnes. 8 ox bows . /5.	ALTON BARNES. 4 OX bows /2.  OXFORD.
1387.	2 forks . @ /3. 3500 reeds @ c 1/. 38 bonches of bast	DITTON VALENCE. Rake /2.  DRAYTON.	Southampton. 2 pr: patayns @ /4.
Alton Barnes. Dung-pyke . /6.	rope to tie the reeds  @ /I¼.  WEEDON.	2 ploughs @ 1/4. GRAVELY.	
OXFORD. 34 bow-strings /8.	Dong-pot . 1/.	Haircloth 10 yds: @ /6. Hoghton.	1398. Alton Barnes,
Purse (de Roo) /II. Oxymell squilidicon et diversis aliis medica-	:[	Haircloth 6 yds: . @ /5½.  Hornchurch.	8 ox bows . /4.  HANEWORTH.
mentis . 16/8.  Southampton.  Empty tun . 2/10.	Crowmersh. Wheelbarrow I/.	Pitchforks 2 . @ /5.	acre of whins  @ 4/.  HORNCHURCH.
-	Oxford.  Lantern (for cowhouse) /5.	Dung-hooks  2 . @ /3.  Oxford.	Axe /5. Gallon pottle & quart (bought in London
1388. Alton Barnes.	Arsenic (for rats) /3. Spit 2/6.	Saddle (for warden) 20/4. Resin 22 lb @ /1.	& sealed) . 1/10.  TAKLEY.  Panel /10½
Iron fork /8. Pail /4. Strigil /3.			
2 malt-vats 4/2. 6 ox bows . /4.	DRAYTON. Strigil /3.	1395.	1399.
OXFORD.  Mill-stone (for mustard)	Seedlep /4. 2 padlocks & chains	ALTON BARNES. 8 ox bows . /4.	ALTON BARNES. 4 ox bows /2. Padlock & chain (for
Resin 7 fb @ /1½	HARDLAUGH. Mustard I gln: 1/4.	DRAYTON. 2 ploughs @ 1/4.	horse in pasture) /10½  BICESTER.
1389.	Vinegar I do. 1/2.  HORNCHURCH. Ochre 4 lb @ /1.	Hornchurch. 2 hand-mill stones 4/6.	Stone mortar 6/8. Vinegar I gln: /8. RADCLIFF.
ALTON BARNES. 9 ox bows $.$ $/4\frac{1}{2}$ Cheese-tub $.$ $/8$ .		Weedon. Sheep's bell . /5.	Hempen halters  2 @ /1.
OXFORD. 6 horse-collars 7/.			Southampton. Clepsydra . /1.

1399			1400
YORK. Parchment doz: 3/.	1400. Alton Barnes. 6 ox bows . /3. Panel (for cart saddle) /10.	HALYWELL. Haircloth 10 yds: . @ /6. HEGHTREDEBURY. Horse-collars 4 @ /10.	London. 3 casks (for garden pales) . 2/6

	SUNDRY	SERVICES.	
1262			1278
1262. Rodestone.	1268. Hoo.	1271. Framlingham.	1275. Lopham,
Woman watching the corpse of the bearer of the Countess' jewels, 3 days & 3 nights 1/6.	Marschalcia equi /3. do. of 8 stotts 1/5. (Place lost.) Advocate's fee, defending the will of Isabella de Fortibus' husband . 6/8.	Spaying II sows /3½.  HERDWYK. 48 pole ditch @ /4¼.  SHENFIELD. Boy at plough	In Camera Comit (Bigod) depingend cum coloribus empti et servicio pictator (per breve) 58/.
1263. Parva Humbra.	WINDSOR. King's chaplain year 50/.	11 days @ /2.	1276.
Ditching, 79 perches @ /2½. WOODSTOCK. 3 chaplains @ 50/.	2 gardeners @ day / 2½. 119/7. 2 watchmen 41 weeks week @ 1/2. 3 servientes ad arma day @ /6.	1272.  Holesle.  15½ rod wall @ /7.	RUDA. Making 133 pole paling @ /5-
1264. PARVA HUMBRA. Making 17 perches wall @ /4.	I balistarius, day /5.  Woodstock. King's hunter, 65 days 30/3.  Wyke. 5 pole wall @ /8.	WALETON. Taking conies & partridges with falcon, dog, & ferret 7 weeks & 3 days day @ /2½. 3 rod walling	1277.  OVERTON.  Weighing 5 pund wool at South-
1265. CAYNHAM. 24 perches ditching @ /2.	1270.  CHESTERFORD. Gelding 22 pigs /3.  CLETON. Making 13½ qrs: malt	6 do @ /5. 16 do @ /6. 10½ do. super fossatum marisci @ /10.	ampton . / It Driving 4 cows to Brightling 2/. THORNEY. Wash shear 20 @ /I.
1267.  NAVESBY.  Spreading 1900 cart- loads of marl 1/6.	KENITON. Chaplain, year 50/. LOPHAM. Gelding 12 pigs  @ /o	1274.  WALETON. Ditching, 7 rods  @ /3½.	1278.  FARLEY.  Chaplain's stipend 46/2.

1278 WALETON. Making calcetum 30/. Carrying letters Roger Bigod to London . . . 1/6. 1279. EPHAM. Ditch 44 poles  $/2\frac{1}{2}$ . @ LANSILL. Reapers 36 men (fed) 5 days @ WALSHAM. Gelding 20 pigs

#### 1280.

@

@

@

Ditching 80 pole

Hedging 184 pole

Laying 1000 shingles

/o1/4.

3/4.

NAVESBY. Gelding 12 pigs /4. WALETON. Ditching 18 perch /4.

#### 1286. FRAMLINGHAM.

Carpentry of new mill, ad taxam . 73/4. IBSTONE. Farrier curing 2 feet of cart horse 1/2. WALETON. Man, boy, & dog taking partridges, 3 weeks 2 days week @ 2/4. Keep of 2 dogs 114 /1. days . @ Keep of 4 dogs 127 @  $/1\frac{1}{2}$ . WESTON. Laying 1600 shingles

@ m 3/.

Making 2250 do. @  $m \ 2/1$ .

#### 1289.

FORNESET. Rending 2000 laths @  $c / 3\frac{1}{2}$ . OXFORD.

Mending clock 4/4. TUDEHAM. Digging 56,550 slates at Cone @ m 1/6.

#### 1290. Bosham.

Making & raising a

pilloria . . 2/1.

Making 2000 fagots @ m 1/8. WALETON. Ship & 6 men, to carry 10 dol: wine I do. cider 121 qrs: wheat 76 do. oats 34 do. malt (to Berwick) 99/. WALSHAM. Walling 4 rods

#### 1291.

/4½.

OXFORD. Making 12 silver spoons . . 2/4. TUDEHAM. Making 66 perch sea-. @ /4.

#### 1292.

WESTON. Making 1000 shingles 2/1. Making & covering 6 pole wall @ /4.

### 1293. KELESHALL.

Carpentry of new mill 73/4. WALETON. Killing 71 muttons @ /o1  $/0\frac{1}{2}$ . do. 39 pigs @ Thatching 72 pole /6. wall @ WESTON.

Ditching 22 pole /2. @ do. 39 pole @ /3. Making 29 qrs: coal  $/I_{\frac{1}{2}}^{I}$ @ do. 70 grs: lime @  $/1\frac{1}{2}$ 

#### 1294. FRAMLINGHAM.

Iron binding 13 tankards HOLESLE. Carpentry of watermill . . . 80/4. IBSTONE. Planting apples in garden, 6 days @ /2.

SOUTHFIELD. Cleaning & raising 10 rods ditch @ /2. Making 10,000 turves @  $m/I^{\frac{1}{4}}$ .

TUDEHAM. Making 141 perch paling . @ /8. WESTON. Ditching 32 pole /I 1/2.

#### 1295.

HANEWORTH. Carpentry of new mill 61/5. OXFORD. Man mending dishes

8 days @ TIKHILL. Reapers, day /11. /2.

TUDEHAM. 29½ perch paling /8. @ 25 do. . /6. @ Hedging 1381 perch @ 18 perch of wall, 12 feet high 5/. @ 41 perch 3 feet 4/. 2½ perch 3/. @ Breaking stone for 273 perch@ WALSHAM. Gelding 4 pigs /ol. @ WESTON. Making shingles 2300 @m 2/1. do. laths 300 @ c do. coal, 30 qrs:

#### 1296.

@

Hire of cart, day /8.

/17.

CHEDDINGTON. Duæ vaccæ taurandæ  $/0\frac{1}{2}$ . Duæ sues verrandæ  $/0\frac{1}{2}$ .

LONDON.

Weighing 4 carrats

lead . . . 1/. OXFORD. Fee to bp: Salisbury at burial of Countess Ela . . . 13/6. TIKHILL. Reapers, day /1 1/2. /2. WESTON.

Making shingles 2800 @ m 2/1.

#### 1297.

CHEDDINGTON. Setting apple plants 2 days @  $/1\frac{1}{2}$ . WESTON. Making shingles 1500 @ m 2/1. Laying 1500 @ m 3/.Making charcoal 25 qrs: @ /I ].

1297			1312
Taking 5 crows & 5 pies /6. do. 34 rats . /8. Hire of cart, day /7½.	ELHAM. Making malt 15 qrs: @ /5.	WESTON. Making 1000 shingles 2/1. do. 28 qrs: charcoal @ /2.	Usk.  Marling 2½ acres  @ 7/8½  Reap: day . /2.
1298. CHEDDINGTON. Sex vaccæ taurandæ /I½. IBSTONE. Miller's stipend, year 5/.	BOSHAM. Wash & shear 20 @ /1. CUXHAM. Woman plant: beans day /1.	1306. CUXHAM. Woman's work day /1.	ELHAM. Smith working iron 18 ib . @ /o½ HANINGFIELD. Compost of sheep 3 acres . @ 1/4. OXFORD. Narrator's salary
ELHAM, Ditching 33 pole @ /3. 21 do. @ /2½. Hedging 3 querenton* 33 pole quer: @ 2/. (33 pole . 1/6½.) Collecting 350 bundles	CUXHAM.  Women plant: beans day /I.  HALVERGATE. Keep of 8 dogs 138 days . 46/. i. c. /4. a day.	Woman plant: beans day /1. FOXLETE. Reapers, day /3. OXFORD. Surgeon for Mackerei /6. OXFORD CASTLE. 7 men digg: 18 days @ /2\frac{1}{3}.	13/4.  1810.  ELHAM. Plant: beans 6 bsls: . @ /2½ Smith making 1500 nails . @ c /1.
stubble @ c /2.  Making malt 7 qrs: . @ /5. 19 do. @ /4.	1304.  CHEDDINGTON.  Making malt  5 qrs: @ /2.	Trov. Planting $2\frac{1}{2}$ acres beans $20$ /8.  WYTHEFLETE. Making tallwood . $c$ /9. do. fagots $c$ /8.	OXFORD. Quarry at Eynsham 33/4 Merton College. Binding a Catholicon 4/ REYDON.
CUXHAM.  Women plant: beans day / 1.  Boy at cart 4 days @ /o½.  OXFORD.  Making 5 shirts /3.  WALETON.	CUXHAM. Woman plant: beans day /1.  LODNE. Wash shear 20 @ /1.  WESTON. Making 500 shingles @ m 2/1.	1308.  CUXHAM.  Woman's work day /o¾.  OXFORD.  Attorney's fee 6/8.  Washing for 8 boys	Reapers, day Wheat /4. Oats /3½. Smith's work 8 garbs steel @ /9. 5 pieces iron @ /3.  Theydon. Plough: 104 @ /6. Warect: 46 @ /6.
Killing sheep  @ /o¼.  do. pigs @ /o½.  1301.  Cuxham.  Women plant: beans day /I.	1805.  FARLEY. Vicar's stipend 26/8.  HALVERGATE. Wash shear 16 @ /1.	Washing for 8 boys 3/6. Cuidam qui notavit antiphonarium 9/. Illuminatori gradualis 4/11½. Binding do. 3/4. Illuminatori missalis et facienti grossas literas 19/6. Illuminatori antipho- narii 5/.	1312. CHEDDINGTON. Cleansing east side of fishpond . 8/1.

#### 1313.

CHEDDINGTON.
3 cart horses & 4 affri
healed of a certain
sickness called maudlaung

ISLEWORTH.

2 women gathering
chaff, day . /I½.

NEATH.

7 men garrisoning
castle of Valeran

OXFORD.
Castrating 1 2 pigs /4.
Mending 2 broken
silver spoons /8.

80 days @

#### 1314.

CAERLEON.
Making 900 lath nails
/5.
LANTRISSAN.
2 men digging stone
3 days @ /1½.

OXFORD.
Mending a silver
spoon . . /I.
WHETELEY.
Rickmaker, day /3.

WINDSOR.

/3.

/2.

332 reapers @

3 men digging

6 days

#### 1315.

METHAM.

Reap: day /2½./3.

Hoe: do. . . /I.

USK.
2 tailors 7½ days
@ /2.
9 women plant: beans
2 days @ /I.

WESTSHENE.

Fisherman

year . . 16/.

#### 1316.

METHAM.
Woman gathering straw
day . . . /1.

#### 1317.

ADDRIDELE. Digging, day  $/1\frac{1}{2}$ . Following cart 14 days @ /2. TREGANT. Cutting thorns /I. 4 days @ WINDSOR. 160 reapers @ 82 do. /3. (0)

#### 1318.

Langley.
Woman planting qr:
beans . . /9.

Usk.

15 women plant: beans
day . . . /1.

#### 1319.

CHEDDINGTON.
Received from Agnes, widow of John atte Alderwyk, 10/. in part payment of 20/. for having the custody of her son up to his full age.

OXFORD.

Shoeing a horse and taking a 'lampas' out of his mouth

#### 1320.

CAERLEON.
Making lime
5 days @ /2.
Carrying stone
1 day . . /2.

CHEDDINGTON.
Expenses of boy going to Judges of Traillebaston at Wycombe

FARLEY.
In procuratia soluta cuidam clerico Oxon: exponenti Ebraicum in Latinum /2.

# 1321. Addridele.

Hedging 6 days

/2. @ ELHAM. Hoe: 16 days /2. @ KINGESDONNE. Making fagots @ c / 5. do. fardels @ c /2. LANGLEY. Ditch: & plant: 66 pole @ /4. MALDON. Payment to the painter of an image by warden's order 50/. TROY. Hoe: acre . . /3. WRAYSBURY.

#### 1322.

/4.

Ditch plant

7 pole @

ADDRIDELE.
Woman plant: peas
day . . . /1.
BRETHAM.
Smith working I garb
steel . /8.
KINGESDONNE.
Making spelden
@ c /5.

LANCOMB.
Smith working 3 garb
steel . @ /8.

TROY.
Making 8 millstones
at Cumbarkan
@ 1/.

#### 1323.

ADDRIDELE,
6 men mending mill
7 days @ /2.

CROOKHAM.

Plant: 4 acres beans

@ /6.

ISENHAMPSTEAD.

Making 48 lb iron into two shares

Reapers day  $/2\frac{1}{2}$ .  $/1\frac{1}{2}$ .

Trillek. 42 quarrymen day @ /1½.

#### 1324.

CROOKHAM.
Plant: 4 acres beans
@ /6.
Woman gathering
stubble, I day /1.
Smith working 4 garbs
steel . @ /8.

Langley.
Chaplain . 200/.
Wash shear
10 . . @ /1.

#### 1325.

BRETHAM.
Smith working 3 garbs
steel . @ /8.

CAYNHAM.
Catching 265 old moles
@ c 2/.
do. 45 young do.
@ c 1/3.

4 E 2

1325			1343
PARVA HUMBRA. Catching 140 young moles 2/8.	1930.	1336.	1340.
	CHEDDINGTON. Payment for making	ELHAM. Making fagots	BERDFIELD. Making malt, qr: /4
1000	irons to 2 ploughs 3/9½.	@ c 1/. Woodhall,	BICESTER VICARAGI
1326.	ELHAM.	Making fagots	Ecclesiastical fees, Sponsalia John Brow
BRETHAM. Smith working 3 garbs	Making fagots @ c /10.	@ C /4. Reaper 21 days	Burying 2/.
steel . @ /8. CLARETTE.	OXFORD. Gelding 19 sow pigs	@ /3. Making new mill	2 children @ 2/.
Plumbing 3 fothers	/4.	wheel 9/8.	Wm. Gardiner's child
lead . @ 2/6. Trillek.			a poor man of Stratto
Felling trees, 2 days			Symon the farmer of
@ /2. Hoeing acre . /1.	1332.	1337.	Bygenhall's son 1/6. &c. &c.
Usk.	ELHAM.	Boxley.	Elham.
Bleeding 13 oxen /1. Plant: 2 bsls: beans	In commissione perpe- tranda pro debitis le-	Making 18,000 tiles	Making 100 cart nai
@ /2.	vandis /4.	@ m /II.	do. 60 horseshoes 1/3
WYKEWARE. 20 women plant: beans	Making fagots @ c /10.	ELHAM. Washing & mending	HEGHTREDEBURY.
@ /I.		surplices . 1/6.	Spaying 18 sows /6
		Making fagots @ c 1/.	
1327.	1333.		
CLARE.	CLARE.		1341.
Making malt @ qr: Barley /4.	Thresher, day /2. WOODHALL.	1338.	Cuxham. Tanning ox-hide 1/2
Dats /2.	Tassator 9 days	BOXLEY GRANGE.	JUSTICE HALL.
CUXHAM. Weeding mayches	@ /4. Pitcher 10 days	Excoriating hemp	Reap: day /3. /3
day /1.	@ /3·	pet: @ /3.	/-:
STAUNDON. Lath making			
2 days @ /2.	1005		1342,
	1995.	1939.	BERDFIELD.
1328.	Codynton.  Plant: 4½ acres beans	ELHAM. Making fagots	31 watching corn by
Clare.	@ /8.	@ c /8.	night @ /2. Making fagots
assator	ELHAM. Washing & mending	LETHERHEAD.	@ c /3
20 days @ /3½.	surplices . 2/. Making fagots	200 sheep, 8 weeks composting	ELHAM. Making fagots
homines collecting	@ c /10.	week @ /5.	@ c /8.
stubble at Stepel days . @ /1.	LETHERHEAD.	Wellow. Women wash: shear:	STAUNDON.
	compost an acre	& fed	Wash shear 10 @ /1.
	2/. Oxford.	Waanus-	
1329.	Catching 32 rats /8.	WOODHALL. Thresher 50 days	
ELHAM. Iaking fagots	WOODRALL. Making fagots	@ /1½. Making fagots	1343.
@ c /10.	@ c /4.	@ c /4.	BEDMINSTER.
I			Plough: acre . /4.

1949			1997
DATCHET. Handmill hired for 5 qrs: oats . /7½.  ELHAM. Making fagots @ c /8.	ELHAM.  Making fagots @ c /8. do. 18 ells linen into surplices . 1/.	ELHAM. Making fagots @ c 1/.	Tendale. (Iron Works.) Digging ore for 26 blooms @ /3½ Blowing 26 blooms @ /9½
STAUNDON. Wash shear 10 . @ /1. Making malt, qr: /4. WESTMILNE. Laying tiles @ m /7.  1344. BOXLEY GRANGE. Excoriating hemp pet: @ /5. DATCHET. Handmill hired /6¼. ELHAM. Making fagots @ c /8. HEYFORD. Castrating 27 pigs /8.	BRETHAM.  Wash shear  IO . @ /I.  CLARETTE.  Woman gather: stubble 4 days @ /o <sup>3</sup> / <sub>4</sub> .  ELHAM.  Making fagots @ c /8.  FARLEY.  Carrying a letter to Oxford . I/.  STAUNDON.  Wash shear  IO . @ /I.  Thresh: 50 days @ /2.  do. 50½ days @ /1¼.	BRETHAM. Wash shear  10 . @ /1. ELHAM. Making fagots	1354.  CLOPTON KINGSHALL, Wash shear  10 . @ /1. ELHAM. Making fagots @ C 1/2. FFYNCHINFIELD. Man at haiæ & ditcl 16 days @ /2. Scattering dung 7½ days @ /2. garcio at 2nd cart 12 days @ /o½ STAUNDON. Wash shear 10 . @ /1.
I345.  ELHAM.  Making fagots @ c /8.  MELBOURNE. 3 reapers 3 days @ /2. 2 women collecting stubble 4 days @ /1.  STAUNDON.  Wash shear 10 . @ /1.  WOODHALL. 2 sprinkling marl 2 days @ /2.  Making fagots @ C /4.	WHADDON. Wash shear  IO . @ /r. WOODHALL. Making fagots @ c /4.  1348.  BRETHAM. Wash shear IO . @ /I. Hire of water to do.	Reap: day . /3. ELHAM.  Making fagots @ c 1/2. SHERYING. Wash shear IO . @ /I. SPRINGFIELD. Wash shear IO . @ /I. THELE. Wash shear IO . @ /I.  BRETHAM. Wash shear IO . @ /I.  ELHAM. Making fagots @ C 1/.	ELHAM. Laying tiles @ m/9. do. corners @ c /10 FFYNCHINFIELD. Man at haiæ 5 days @ /2. TONERIDGE HALL. Wash shear 10 . @ /1.  1357.  APULDRUM. Wash shear 10 . @ /1.  SHARPNESS. Shooting ballast 66 days @ /6. 31 do. @ /5. 11 do. @ /4.
1346.  BRETHAM.  Wash shear  10 . @ /1.	1349. Cowlegh. 2 mowers 15 days @ /5.	1353. FRODSHAM. Hoe: acre . /4.	Ad mensam 105 days @ /1. STAUNDON. Woman pulling stubbl 30 days @ /2.

139/
WHADDON.
Hurdle maker
6 days $@/3$ .
. Woodhall.
Thresher 25 days
@ /2.

### 1358.

OXFORD. Castrating 12 pigs /4.

#### 1359.

SOMERTON. Reapers, day /3. do. . . . /4.

#### 1360.

CLARETTE. Scattering dung day . .  $/2\frac{1}{2}$ . LUTTERWORTH. Cutting stubble dav /5. STAUNDON. 3 women gathering stubble 9 days (a) Wash shear /1. 10 . . @

#### 1361.

BICESTER. Ecclesiastical fees. Burials  $9/3. 1/5. /5\frac{1}{2}. 1/2.$ Weddings 5/3. 5/. 3/. 3/4. Churchings  $1/10./8.1/0\frac{1}{2}.1/0\frac{1}{2}$ ELHAM. Making fagots @ C 1/7. do. 20 qrs: malt /6. @ SHEPPEY CASTLE.

Clerk of works

1/.

day

WOLRICHSTON. 4 mowers 5 days @ /5.

#### 1362.

HARLAXTON. Castrating 18 pigs /10. Smith working iron piece @ STAUNDON. 4 men ramming stag-

### 1363. CLARETTE.

Wash & shear

/1. 10 . . @ Tassator 9 days @ /3. ELHAM. Making fagots @ c 1/3. OXFORD. Ratcatcher . /8. STEEPLE CLAYDON. Ramming clay 2 days /2.

### .1364.

AYLESHAM. Digging clay 2 days @  $/4\frac{1}{2}$ . ELHAM. Making fagots @  $c_{1/3}$ . 141 pole ditching @  $/4\frac{1}{2}$ . SHEPPEY CASTLE. Burning lime 4021 qrs: @ /4. STEEPLE CLAYDON. Reap: day . /3. Wellow. Woman 15 days @ /1. WOLRICHSTON. 10 mowers @ /6. 2 women 18 days

> @ /2.

#### 1365.

SOMERTON. Reapers, day . /3. do. . . /4. Worplesdon. Wash shear

10 . . @

### 1366.

/1.

Horon. 2 foxhunters of the king employed to kill foxes 4 days . . 2/.

OXFORD. Writing a book called Comylton . 8/9. Caminus to do. 1/21/2. 3/4. Illumination Binding . . Binding 9 books 6/8.

#### 1367.

EASTWOOD. Man & 3 horses

#### 1368.

EASTWOOD. John Hunte the parker 121/8. day @ /4.

#### 1369.

WELLOW. 20 women plant: beans 2 days @ /2.

#### 1370.

EASTWOOD. Cart, 2 horses, & man | Tassator 18 days 4 days @ /6.

HONIDEN. Wash shear

10 . . @ /I. OXFORD. Writing the third part of a Bible of the edi-

tion of Nich: de Lyra,

and parchment 20/.

#### 1371.

BRENLEZ CUM BREN. Wash shear . . @ /1. CASTLE RISING. Making great fagots

@ c 1/6. do. small @ c /3. OXFORD.

Queen's College. Binding a 'Concordance' . . 2/8.

#### 1372.

CHEDDINGTON. Damage paid for a bull who broke a cow's leg

DENGMARSH. Scot for watergang acre . @ /o.1.

FINCHALE. Sinking shaft for coalpit . . . 46/7.

#### 1373.

APULDRUM. Tassator 60 days @ /2.

#### 1374.

HONIDEN. Wash shear IO . . @ /4.

1374			1400
STAUNDON. 65 cleaning stagnum @ /4.  1377.	1385.  EASTCHURCH. 2 horses fired & cured of spavin . 3/4.	1393.  Alton Barnes. Shoeing 5 horses year . 8/. 28 pole hedging @ /1½.	TAKLEY. Shoeing 2 horses year 1/8.
ELHAM. Plough: acre 1st time . 1/6. 2nd do 1/.	1386. Alton Barnes. Shoeing 4 horses year 8/.	1394.  Ditton Valence. Repairing harness 5 days @ /4.	Alton Barnes. Shoeing 5 horses year . * 6/8. Bicester. Making a dressing
BOREHAM. Wash & shear 8 @ /I. ELHAM. Plough; acre I/6.	1388.  Alton Barnes. Shoeing 5 horses year . 8/. Oxford.  Woman weed: onions day /1½. Carrier bringing 100/. from London /10.	Hedging 25 days  @ /3.  1395.  Alton Barnes. Shoeing 5 horses year 8/.	knifo proprio ferro 1/4.  TAKLEY. Shoeing 2 horses year . 1/8. Scattering 263 heaps of dung @ c /5.
1380. Tingewick. Making & drying malt qr: @ /2.	1389. Alton Barnes. Making 40 hurdles	1396.  Alton Barnes. Shoeing 5 horses year 7/6.  TAKLEY. Shoeing 3 horses year 2/.	1400.  Alton Barnes. Shoeing 5 horses year 6/8. Heghtredebury. In fleobotomandis omnibus equis /10
Alton Barnes. Catching moles /6. Weedon. Man carrying £12 to Oxford . I/.	1390. Alton Barnes. Shoeing 5 horses year 8/.	1397. Alton Barnes. Shoeing 5 horses year 7/6.	Hornchurch. Tanning 3 horse-hide 2/6.  London. Canopy for high altar 20/. Painting angel at ports of do 13/4.
1384.  BERKHAM.  Man pig-driving 2 days @ /3.	1391. DRAYTON, 5 mowers 1 day @ /8.	1398.  Alton Barnes. Shoeing 5 horses year 7/6.	TAKLEY. Shoeing 2 cart horses 1/8.

# ADDENDA.

1268			1292
1268. WHEAT Bungay6 @ 4/8.	OATS OLDINTON. I (seed) @ 2/4.	BARLEY OLDINTON2 . @ 4/. OATS	1286. WHEAT Bicester5 · · @ 3/4
-3 · · @ 5/4· -3 · · @ 6/4 · · @ 4/.  BARLEY	RYE	OLDINTON.  34 . @ 2/. 30 . @ 1/111.	BARLEY BICESTER.
Bungay.  13.1 @ 3/8.  -5.2 @ 3/4.  -3 . @ 3/9.  -6 . @ 2/.	1281. WHEAT OLDINTON. 8.7 (Apr.) @ 5/.	NYE OLDINTON.  23.5 (Nov. 1) @ 5/2.  12 (Feb. 2) @ 6/2.  18.4 . @ 5/4.  1.4 (new) @ 4/8.	-4 (May) @ 3/. D. 2 (Mich.) @ I/II\frac{1}{2}. 2 (Feb.) @ I/10\frac{1}{2}. 1 (Mar.) @ I/II. 1 @ 2/5\frac{1}{2}. 3 @ 2/6.
OATS	OLDINTON.  1.7 · @ 3/.  OATS  OLDINTON.  54 (Apr.) @ 1/8.	BEANS, &c OLDINTON, V. II (Mar.)	1291. WHEAT Curtlington4 @ 4/8.
BUNGAY.  BEANS, &c.  BUNGAY.  BEANS, &c.  BUNGAY.  P. —5 . @ 4/6.	RYE	1283. WHEAT OLDINTON. 12.4 . @ 5/2. BARLEY	BARLEY
1280. WHEAT OLDINTON. 2 . @ 4/.  BARLEY OLDINTON. 3.2 . @ 3/8.	BEANS, &c OLDINTON @ 4/8. V. 8.7 (Apr.) @ 4/ OLDINTON. 4 (Nov. 1) @ 5/2. 4 (Nov. 21) @ 5/4.	OLDINTON. 4 (Mar.) @ 3/.  OATS  OLDINTON. 33 @ 1/6. 18.5 . @ 1/8.  RYE  OLDINTON. 23.1 . @ 5/. 21.1 . @ 4/8. 5 @ 4/8. 6 (Apr.) @ 3/4.	1292.  BARLEY  STRATTON AUDLEY. 5.5 @ 2/4. 2.7 @ 2/6.  OATS  STRATTON AUDLEY. 3.4 @ 2/2.

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RYE	DEANE Pro	HERDCOTE.	RADEWEY.
NIE	BEANS, &c	2.4 · · @ 3/4· 1.7.2 · @ 3/6.	B. P. 5.3 @ 4/.
STRATTON AUDLEY.	SEVENHAMPTON.	,	STOKECURSEY.
<del></del> 4 · · @ 3/·	P. I @ 3/.	RADEWEY. 4.2 · · @ 4/·	B. P. 13.7 @ 4/.
	V. 5.1 . @ 4/.	4.2 · · @ 4/· 4.4 (seed) @ 4/.	
	V. 5.1 . @ 3/.	SCHERSTAN.	
BEANS, &c		D. 24.6.1 @ 2/2.	
BEANS, &C		STOKECURSEY.	1298.
STRATTON AUDLEY.	1296.	9.3.2 . @ 4/.	
1.4 @ 2/8.	1	M. best	WHEAT
	WHEAT	1.4 @ 4/.	
	CARUEL.	1.3 @ 4/2.	BICESTER.
	6 . @ 3/10.	- "	3 · · @ 3/4·
1293.	30 @ 4/.		
LAUS.	24 · · @ 5/4.	OATS	
SIZENDA (TI)	Eston.	OAIS	OATS
WHEAT	$74 \cdot . @ 5/6.$	CARUEL.	BICESTER,
BICESTER.	8.2 @ 5/. 6.4 @ 4/8.	30.2 . @ 2/.	5 @ 2/4.
80 @ 4/.	- "	51.4 . @ 2/8.	3
LETHERHEAD.	Eystone. 8.6 @ 4/.	Eston.	
1.2 @ 10/.	8.6 @ 4/. 12.6.1 . @ 5/4.	45 · · @ 2/4-	
• ,	FROMPTON.	52 @ 2/.	BEANS, &c
SEVENHAMPTON.	8.3 . @ 3/4.	15 @ 2/.	BICESTER.
106.6 . @ 6/.	10.5 . @ 3/8.	EYSTONE.	3 @ 3/.
STRATTON.	6.4 @ 4/4.	13.5 . @ 2/4.	0 0/
-5.2 (bought)	10.7 . @ 5/.	FROMPTON.	
@ 4/.	HAVELINGFORD.	5.2 @ 2/.	
	7.4 · · @ 3/8.	23.1 . @ 2/8.	
	6.3 @ 4/.	HAVELINGFORD.	1300.
BARLEY	HERDCOTE.	21.5 . @ 2/.	
	10.4 . @ 4/.	HERDCOTE. 4.6 @ 2/8.	WHEAT
Bicester.	50.6 . @ 5/4.	1.	HERDCOTE.
300 @ 3/4.	RADEWEY,	RADEWEY, 26.7 . @ 2/8.	37.6 . @ 8/.
M. 5 . @ 3/6.	26.7 . @ 5/4.		6 (seed) @ 6/8
5 @ 3/.	4.4.2 . @ 5/.	SCHERSTAN. 6.2.2 . @ 2/.	7 (do.) @ 7/4
Sevenhampton.	Scherstan.	6.2.2 . @ 2/. 2.7 @ 2/2.	4.5 . @ 7/.
73.2 · @ 4/·	38.1 . @ 4/.	STOKECURSEY.	STOKECURSEY. 68 @ 6/8
STRATTON.	9.2.1 . @ 4/2.	89 @ 2/8.	68 @ 6/8
13.6 (bought)	30 @ 5/4.	09 @ 2/0.	10 (seed) @ 6/.
@ 4/.	STOKECURSEY.		20.5 (do.) @ 5/4
	96 @ 5/4.		
-		RYE	
OATS		Eston.	BARLEY
UAIS	BARLEY	16 @ 4/.	STOKECURSEY.
BICESTER.	CARUEL.	15.4 . @ 3/4.	II.I . @ 4/.
100 @ 2/.	5 @ 4/.	RADEWEY.	11.1 . @ 4/.
LETHERHEAD.	M. best	9 @ 4/8.	
<b>-4</b> @ 2/8.	2.3 @ 4/4.	-	
•	CAUSTON.		OATS
Sevenhampton. 18 @ 2/4.	31.3 · @ 4/8.		HERDCOTE.
26.6 . @ 2/8.	Eston.	BEANS, &c	11.6 @ 2/8
•		CARUEL.	,
<ul> <li>STRATTON.</li> </ul>	14 (pure) @ 4/. 10.5.2 . @ 3/4.	10 @ 4/.	STOKECURSEY. 93.c.2 @ 2/.
- /			104.C.4 (W 2/s
5.4 · · @ 2/4.		28.4 . @ 4/8.	70
- /	Barley lentic: 7 @ 3/4.	28.4 . @ 4/8. FROMPTON.	<u></u>

1300			1309
BEANS, &c  STOKECURSEY. B. P. 12.2 @ 2/6. V. 1.2.2 @ 1/8.	BARLEY  BURCESTON. 18.1 . @ 3/4.	BEANS, &c  Leicester.  1.4 @ 2/.	1809. WHEAT
1301.  WHEAT  STRATTON AUDLEY. 5 . @ 3/8,	OATS	1307.  WHEAT  FRAMLINGHAM. 3.3.1 . @ ~ 6/.  OLDINTON. 1.2 @ 4/.	OLDINTON,  I @ 6/8, 6 @ 7/4,2 @ 7/3 @ 6/.  WESTCOTE, 2 @ 5/4,4 @ 5/4.
BARLEY	BURCESTON. V. 12.1 @ 2/. 3.6 , @ 2/.	OATS FRAMLINGHAM.  13.4 . @ 2/6.  OLDINTON.  3 . @ 1/6.	BARLEY OLDINTON.  3.7 @ 4/8.  —4 @ 4/8. 2.2 @ 5/8.
OATS  KIEWORTH.  —1 . @ 1/8.  STRATTON AUDLEY. 1.3 (seed) @ 2/.	BARLEY  Leicester.  -3 · @ 2/8. D. 1.1 · @ 2/2.	RYE	OATS OLDINTON, 10.6 . @ 2/8. 6.4 @ 2/10. 3 @ 2/8. 5 @ 2/10. 10.6 . @ 3/4.
RYE	OATS	1308.  WHEAT  FramLingham.  7 @ 8/.	WESTCOTE. 3.2 (seed) @ 3/.  RYE
BEANS, &c  Kibworth.  1.4 · . @ 1/8.  Stratton Audley.  4 · @ 1/4.	2.2 (Aug.) @ I/8. 3.4 (Sep.1) @ I/6. 4 (Sep.4) @ I/7. 2 do. @ I/4. 3 (Sep.7) @ I/7. 4 (Sep.10) @ I/7. 8.4 (Sep.13) @ I/6. 6 (Sep.24) @ I/8. 8.4 (Sep.28)	OATS	OLDINTON.  2.4 @ 6/1. 3 @ 6/8. 2.1 . @ 10/. 11 @ 10/8. 15 @ 8/46 @ 8/4.
1302.  WHEAT	@ 1/10. 6.4 (Oct.1)@ 1/11. 6.4 (Oct.5)@ 1/11. 3.4 (Oct.8)@ 1/9. —4 (July 26) @ 2/8. 1.3 (July 29) @ 3/4.	FRAMLINGHAM.  I.I. @ 5/.  BEANS, &c.  FRAMLINGHAM. P. 7.3 . @ 4/.	BEANS, &c OLDINTON.  —I @ 6/. V. —4 . @ 5/8.  —I.2 . @ 5/4.  WESTCOTE.  4 @ 4/.

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1310.   1314.		
WHEAT BARLEY	RYE	1318.
BOSHAM.  101.1	OLDINTON.	WHEAT
STOKE   BEANS, &c   Maiden Bradley   P  2 (seed)	7.7 (Christmas) @ 9/4.	Maiden Bradley.
STOKE.  2.4 @ 6/.  BEANS, &c	τ@9/.	<b>-3</b> · @ 4/4·
2.4 . @ 6/.  BEANS, &c.  Maiden Bradley. P. —2 (seed)  @ 4/4. V  G 4/4. V  A 1315.  FUNTINGTON. 7.7 . @ 3/4.  BEAUMOND. 1 @ 23/. 1 @ 22/6 @ 18/. BICESTER.  OLDINTON. 3.3 @ 16/.  BEAUMOND. D. —3.2 @ 9/. Malt 8 2 @ 7/. OLDINTON. 17 . @ 3/. BEAUMOND. D. —3.2 @ 9/. Malt 8 2 @ 7/. OLDINTON. 17 @ 4/4. 1	26.2 (Mar.) @ 13/4.	Oldinton. 5 · · @ 3/4-
BEANS, &c	₩ ±3/4·	5 @ 3/4-
BARLEY		
FUNTINGTON.  7.7 . @ 3/4.  BEAUMOND.  1 @ 23/.  BEANS, &c	BEANS, &c	BARLEY
OATS	Oldinton.	Maiden Bradley.
OATS	Oldinton. V. —3 . @ 8/. —6 . @ 12/.	<u>-3</u> ⋅ @ 3/4⋅
FUNTINGTON. 7.7 . @ 3/4.  BEAUMOND. 1 @ 23/. 1 @ 23/. 1 @ 23/. 1 @ 23/. 1 @ 23/6 @ 18/. BICESTER. P. 15 . @ 2/8½. V.—3 . @ 4/. FUNTINGTON. P. 4.4 . @ 4/. 2.3 @ 4/. STOKE. P. 2 . @ 3/9.  BARLEY	0 . @ 12/.	OLDINTON. 7.2 · · @ 3/.
FUNTINGTON. 7.7 . @ 3/4.  BEAUMOND. 1 @ 23/. 1 @ 23/. 1 @ 23/. 1 @ 23/. 1 @ 23/6 @ 18/. BICESTER. P. 15 . @ 2/8½. V.—3 . @ 4/. FUNTINGTON. P. 4.4 . @ 4/. 2.3 @ 4/. STOKE. P. 2 . @ 3/9.  BARLEY		7.2
7.7 . @ 3/4.  BEAUMOND.  1 @ 23/.  BOSHAM.  1 @ 5/.  P. 15 . @ 2/8½.  V. —3 . @ 4/.  FUNTINGTON. P. 4.4 . @ 4/. 2.3 @ 4/.  STOKE. P. 2 . @ 3/9.  BARLEY		
7.7 · @ 3/4· BEAUMOND.	1317.	OATS
I	202,	OLDINTON. 12.4 . @ 1/9.
BEANS, &c	WHEAT	9.5 @ 1/9.
BOSHAM.  I @ 5/. P. 15 . @ 2/8½. V. —3 . @ 4/. FUNITINGTON. P. 4.4 . @ 4/. 2.3 @ 4/. STOKE. P. 2 . @ 3/9. BARLEY	ARDINGTON.	
I	—— <sub>2</sub> @ 6/.	
P. 15 . @ 2/8½ . 4 @ 15/4. V. —3 . @ 4/. I @ 14/. OLDINTON. P. 4.4 . @ 4/. 2.3 @ 4/. STOKE. P. 2 @ 3/9. BARLEY	—5 (aut.) @ 6/.	RYE
FUNTINGTON. P. 4.4 . @ 4/. 2.3 @ 4/. STOKE. P. 2 @ 3/9.  BARLEY  OLDINTON. 17 . @ 3/.  OLDINTON. 17 . @ 3/.  OLDINTON. 15.4 . @ 2/.  RYE	Oldinton. 3 • • @ 7/4•	OLDINTON. 10.4 . @ 2/8.
P. 4.4 . @ 4/. 2.3 @ 4/. STOKE. P. 2 . @ 3/9.  BARLEY  OLDINTON. 17 . @ 3/.  OATS	5 · · · · · · //4·	5.1 @ 3/.
2.3 . @ 4/.  STOKE. P. 2 . @ 3/9.  BEAUMOND. D. —3.2 @ 9/. Malt 8 2 @ 7/.  OLDINTON. I7 . @ 3/.  OATS		11 @ 3/4.
P. 2 @ 3/9.    BARLEY   BEAUMOND.   D. —3.2 @ 9/.   Malt 8 2 @ 7/.   2   OLDINTON.   IO @ 12/.   EAUMOND.	BARLEY	
BEAUMOND. D. —3.2 @ 9/. Malt 8 2 @ 7/.  OLDINTON. IO @ 12/.  OATS	Ardington.	BEANS, &c.
D3.2 @ 9/.   Nalt 8 2 @ 7/.   2	—2 @ 4/8. M.—2 @ 6/8.	OLDINTON.
Malt 8 2 @ 7/.  OLDINTON.  IO @ 12/.  OLDINTON.  I7 . @ 3/.  BEAUMOND.  24 @ 4/.  -7 @ 4/.  OLDINTON.  I5.4 . @ 2/.  I5.4 . @ 2/.  I @ 7/8.  I @ 5/8.  OLDINTON.  RYE	Oldinton.	V. I.2 . @ 2/4.
DATS   10	2.3 @ 5/4.	-6 @ $2/4$ .
BARLEY		
BARLEY OLDINTON.  17	0.100	
17 · @ 3/· BEAUMOND.	OATS	1319.
17 · @ 3/· BEAUMOND.	OLDINTON. 24 · · @ 3/4·	WHEAT
OATS BICESTER.  OLDINTON. 15.4 . @ 2/.	, -	BICESTER. 1.2 @ 4/04
OATS BICESTER.  OLDINTON.  15.4 . @ 2/. 5 @ 4/4. 1		2 @ 3/6.
OLDINTON.  15.4 · @ 2/.  5 · · @ 4/4.  5 · · @ 4/4.  6 · · @ 7/8.  1 · · @ 5/8.  RYE · · · · · 3.2 · · @ 5/.	RYE	2 @ 3/8.
15.4 · @ 2/.   5 · · @ 4/4.   1.   6 · · · @ 5/8.     1 · · · @ 5/8.     Oldinton.   B	OLDINTON. 10 @ 6/8.	
RYE	14 @ 5/4.	
RYE		1321.
RYE		WHEAT
OLDINTON. 56.4 . @ 3/.	BEANS, &c	OLDINTON.
50.4 . @ 5/.	Oldinton. -4 · · @ 5/4·	1.7 @ 16/4. —1 (aut.) @ 13/4.
	—4··· @ 5/4·	1 (====) (# 15/4-
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1321			1327
BARLEY	1325.	1326.	RYE
OLDINTON. 2:4 · · @ 7/4.	WHEAT	WHEAT	OLDINTON.
5.4 · · @ 8/. —1 (aut.) @ 8/8.	Одінам.	ODIHAM. 28.5 . @ 4/.	4 (Christmas) @ 2/4.
OATS	63.5.2 (bef. Easter) @ 4/.	1.4 @ 4/. OLDINTON.	
OLDINTON. 6.6 @ 3/.	3.2 · · @ 4/· OLDINTON.	8.2 . @ 2/8. —5.2 . @ 2/.	BEANS, &c AYNHO.
16.4 . @ 3/4. 5 @ 3/8.	3 · · · @ 5/4· Malt —6 @ 6/.		(For Bicester.) 21 @ 2/6½
		BARLEY	ODIHAM. P. 4: . @ 2/8.
RYE OLDINTON.	BARLEY ODIHAM.	BICESTER. M. 15.4 @ 3/1.	OLDINTON. P. V. 1.0.2 @ 1/8.
3.4 · · @ 9/4. 7 · · @ 12/.	36.4.1 . @ 3/4. D. 20 . @ 3/.	3 · · @ 2/8. 4 · · @ 2/7.	
5.4 · · · @ 12/8. 7.5 · · · @ 13/4.	Malt, best 6.3 @ 4/8.	Одінам.	
— I (aut.) @ 8/8.	do. inferior 24.1 . @ 3/4.	D. 6.3 . @ 2/8. M. best	1327.
BEANS, &c	OLDINTON.	t.6 @ 4/4. do. inferior	WHEAT
OLDINTON. V. —2 . @ 10/.	5.7 · · @ 4/4. Malt 1.5 @ 4/8.	01.00 01.00	OLDINTON. 2.5.2 . @ 3/. 6.4 @ 3/4.
	OATS	$-4 \cdot @ \frac{2}{4}$	
1324.	Одінам.		BARLEY
WHEAT Odiham.	20 @ 2/. Oldinton.	OATS	OLDINTON. 3.4.2 . @ 2/8.
8 @ 8/. 14.2 . @ 9/8. 20 @ 10/8.	35·3 · @ 2/. Malt 3.2 @ 2/. Meal —4 @ 6/.	BICESTER. 3 @ 1/8.	3 · · @ 3/4· 1 · · @ 3/8.
		ODIHAM 2.1 @ 2/4.	OATS
BARLEY	RYE	-2 @ 2/4. OLDINTON.	OLDINTON.
Odiham. O. 11.4 @ 3/8.	OLDINTON. 10 @ 4/4.	12.2 (heaped) @ 2/.	6.0.3 . @ 1/11. 3.1 @ 1/8. 43.2 . @ 2/.
	4 @ 4/6.	22 7 do. @ 2/. 6.3.3 do. @ 2/.	Meal2.2 . @ 4/8.
ODIHAM.	3 · · @ 4/10. 15.2 · @ 4/8.	Meal —2.1 (Mich.)	$-5.2 \cdot @ 5/4.$
·5 · · @ 3/4· · · @ 3/4·		—1.2 (Feb.) 4/⋅	RYE
	BEANS, &c	—1.1 (spring) 4/8.	OLDINTON.
EANS, &c	Odiham. P. 33.1 @ 2/8.	—1.2 (Aug.) @ 4/8.	33.4 · @ 2/. 15 · · @ 2/4. 22 · · @ 2/8.
Odiham3 · @ 4/8.	OLDINTON. V5 @ 4/.	—1.1 (aut.) 4/0. @ 5/4.	18 @ 3/. 7.2.2 . @ 3/4.

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BEANS, &c OLDINTON. 2 @ 2/8. V. 2.3 . @ 2/.	OATS ODIHAM. 5 @ 2/.	RYE	OLDINTON. P. —6 . @ 2/8. V. I . @ 2/4. —4 . @ 2/2. —3 @ 2/.
1328.  WHEAT  BARKEY.  4 . @ 6/.  OLDINTON.	BEANS, &cc ODIHAM. P. white —I @ 4/-	BEANS, &c LAWESHULL. P. 14.4 @ 2/10. 2.4 @ 3/.	1336.  OATS  Maiden Bradley.  27 . @ 1/8.  Meal
4 · @ 5/4· BARLEY · · ·	1334. WHEAT	1335. WHEAT Lansill.	-3 · @ 4/. -2.2 · @ 4/8. @ hop = peck /1 <sup>2</sup> / <sub>4</sub> . 1 · @ 4/.
5.4.2 · @ 4/. 10 · · @ 4/8. ————————————————————————————————————	LAWESHULL.  8 @ 4/6.  10 @ 4/2.  27.7 . @ 4/4.  16 @ 4/8.  2 @ 4/10.  8 (seed) @ 4/8.	3 @ 6/4. 7 @ 5/4. 4 . @ 6/. 5 @ 6/4. 12 @ 6/.	RYE
OLDINTON.  18 @ 1/11. 20.2 . @ 2/. 20 @ 1/11.  Meal  —7.1 . @ 6/8.	OLDINTON.	-4 · @ 5/4· OLDINTON4 · @ 4/·	BEANS, &c  Maiden Bradley.  —1 . @ 2/4.  V. —6 @ 2/.
RYE Oldinton. 9-3 · · @ 3/4-	BARLEY Lawesbull.	OLDINTON. 12 @ 4/. OATS	1337. WHEAT
81.6 . @ 3/4. 10 @ 3/8. 11.1.2 . @ 4/. 11 @ 4/4. 5 @ 4/.	-7 @ 4/8. 2.4 (seed) @ 3/8. M. D. 14 @ 4/.  OLDINTON. 11.4 . @ 3/6.	LANSILL. 43.6 $\cdot$ @ 3/4. 22 $\cdot$ . @ 2/ $7\frac{1}{2}$ . 1.4 $\cdot$ . @ 3/ $\cdot$	PAPINHO.  10 ring @ 1/8. 6.1 @ 1/8. 4 bsls: to ring.
1332. WHEAT	OATS LAWESHULL.	OLDINTON. 27.7.I . @ 2/4. 9 @ 2/	RYE Papinho. Raghe, sc. Rye 15, ring @ 1/1.
ODIHAM. 6 @ 4/4. 12.1 (seed) @ 4/8.	21 @ 2/10. 22.6 . @ 2/8. 24.4 . @ 2/4. OLDINTON. 3 @ 2/8.	OLDINTON.  10 @ 3/8.  11.4 . @ 3/4.	15 do. 3 bsls: @ 1/1. 4 bsls: to ring.
BARLEY  ODIHAM.  6 @ 4/. 10 @ 3/. 1.2.3 . @ 2/4.	22.3 . @ 2/2. 19.3 . @ 2/4. 4.1 (summer) @ 2/. Meal —4 @ 6/8.	BEANS, &c Lansill. P. 8 . @ 3/4. 8 @ 3/. 10 @ 2/10.	1340. WHEAT ODIHAM. 55.2.I . @ 4/. 4.3 @ 4/.

1340			1354
BARLEY ODIHAM.	1346.	1350. OATS	OATS BRAUNCESTER.
40.7.I · @ 4/· D. 5.0.3 @ 3/4· M. best 6.4 · · @ 4/8.	BICESTER. 1.2 (June) @ 3/. 23 (July) @ 4/2.	SLEPE. 21 ring '@ 1/. 4 do. @ 1/4.	6 (seed) @ 4/.
do, inferior 14.1 . @ 3/4. 9 @ 4/.	1347.	BEANS, &c SLEPE.	BRAUNCESTER. 1.4 (seed) @ 8/.
BEANS, &c Odiham.	WHEAT	B. P. 18 ring @ 1/6. 8 do @ 1/6. P. 4 do. @ 1/8.	BEANS, &c Brauncester.
P. 3 . @ 3/4.	OATS Laweshull.	1.4 40. (@ 1/6.	P. 3 (seed) @ 6/.
1343.	2 @ 2/.	1351.	1853.
BARLEY	RYE	WHEAT	WHEAT
LAWESHULL. M. 11.6 @ 6/.	HALIWELL. 13 ring 2 bsls: ring @ 2/. 3 do. 1 do.	Brauncester. 16.4 . @ 6/8.	2 ring 2 bsls: ring @ 2/. (7/6.) 4 do. 3 bsls: 14/3. 3 bsls: . @ 1/. 5 ring . @ 1/3.
OATS	do. @ 2/.	BARLEY	5 ring . @ 1/3.
Ripton Abbatis. 20 ring @ 1/1½.	BEANS, &c	BRAUNCESTER.  10 @ 4/.  4 @ 5/.	OATS
1345. WHEAT	B. P. 23 (Feb.) @ 4/10. 6 (Mar.) @ 5/4. 10 (May) @ 4/8.	OATS BRAUNCESTER.	RIPTON ABBATIS.  12 ring @ 1/3.  24 do. @ 1/3.  28 do. @ 1/4.
ODIHAM. 10.4 . @ 5/4.	17.3 (summer) @ 4/-	5 (seed) @ 3/5. 1.4 do @ 4/.	BEANS, &cc
	1349.	BEANS, &c.	RIPTON ABBATIS. 3 ring (seed)
ODIHAM. 5.1.2 (seed) @ 4/. D. 5.4 . @ 3/.	WHEAT	BRAUNCESTER, P. 3 (seed) @ 5/8.	@ 1/4. 13 do. @ 1/3.
M. best 4.4 • · @ 5/8. do. inferior 9 • @ 3/.	BARLEY	1852.	1354.
OATS	43.5 . @ 4/10. M. 28 . @ 5/4.	BARLEY BRAUNCESTER.	BICESTER.  1.2 . @ 4/.
ODIHAM.  8.2 @ 2/6. 2.3.2 . @ 3/8.	BEANS, &c Cranfield. B. P. 6 @ 3/.	25 (seed) @ 7/3. 8.3.1 (servts.) @ 6/8. B. M. 8 @ 9/.	LAWESHULL,  11.7 . @ 4/7.  4 @ 3/5.  1.4 @ 2/8.

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OATS	1363.	OATS	OATS
LAWESHULL.	BEANS, &c	BRAUNCESTER.	LAWESHULL.
6.2.2 (seed) @ 2/.	SLEPE.	18.6 . @ 2/8.	22.4 (Nov.)@ 4/.
	P. 20 . @ 4/.		22.4 (Apr.) @ 5/4.
BEANS, &c		RYE	
LAWESHULL.	1364.	BRAUNCESTER.	BEANS, &c
P. 3 . @ $2/7$ .	1	1.6 @ 5/.	Laweshull.
3 @ 1/8.	BEANS, &c		P. 8.2 (seed)
2 @ I/2. 3.2.3 . @ I/4.	Oxford.	DT 1370 0	@ 8/10.
3.4.3 . @ 1/4.	$-2 \cdot \cdot @ 9/4$	BEANS, &c	1.4.2 . @ 10/.
		BRAUNCESTER.	1.1 @ 9/4.
	1367.	P. 2.4 . @ 3/.	
135ê.	WHEAT		
WHEAT			
SHALLINGDON.	Brauncester. 15 (July) @ 6/8.	1369.	1372.
15 @ 6/8.	20.4 . @ 6/6.		
	WYSTOWE.	WHEAT	WHEAT
	10 @ 5/.	BRAUNCESTER.	\ Laweshull.
BARLEY	5 · · @ 5/4·	14.4 . @ 8/.	3 · · @ 5/4.
Shallingdon.			6.2 @ 6/.
24 @ 5/.	BARLEY	BARLEY	3 · · @ 8/8. I · · @ 7/8.
27 · · @ 4/·	BRAUNCESTER.	Brauncester.	Northleigh.
	40.7 . @ 4/.	61.1.3 . @ 3/8.	3 (seed) @ 8/.
	20 @ 3/10.	Hoghton.	3 do. @ 7/.
1359.	65.5 . @ 3/6.	D. 2.4 . @ 3/10.	5 do. @ 6/8.
WHEAT			2 do. @ 6/4. 1.2 do. @ 6/3.
	OATS	OATS	1.2 do. @ 6/3.
Brauncester. 18.0.2 . @ 5/8.	BRAUNCESTER.		
10.0.2 . @ 5/0.	24 @ 2/8.	BRAUNCESTER.	BARLEY
		3/.	
BARLEY	RYE		LAWESHULL.
BRAUNCESTER.	BRAUNCESTER.	BEANS, &c	I @ 4/10 M. 7.4 . @ 6/.
65.1.2 . @ 4/6.	3.5.2 . @ 4/6.	BRAUNCESTER.	
B. M. 8.2 @ 5/6.		P. 2.1 . @ 5/.	Northleigh. D. 5.6 @ 2/8.
D. M. 7.2 @ 3/4.	BEANS, &c		3.1 @ 3/.
	BRAUNCESTER.		
	P. 2.4 . @ 3/.	1370.	
1362.			OATS
BARLEY	1368.	WHEAT	LAWESHULL.
		Hoghton.	27.7 . @ 2/8.
Brauncester. 66.1 @ 5/.	WHEAT	1 @ 10/8.	42.I . @ 2/8.
M. R 8.2 @ 5/6.	BRAUNCESTER.	2.5 @ 10/.	
M.D.4.1.2@ 4/8.	39 · · @ 7/·		
		BARLEY	BEANS, &c
<del></del>	BARLEY	Laweshull.	LAWESHULL.
OATS	Brauncester.	3 (seed) @ 10/.	9 @ 2/8.
BRAUNCESTER.	55.I . @ 4/1.	M. 1.7. $@ 7/6$ .	5 @ 2/8.
24 @ 4/.	67 @ 3/6.	D. M. 3 @ 7/4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
			20 . @ 2/8.
	1	•	<u> </u>

1372			1389
NORTHLEIGH. P. 3.3 (seed) @ 2/.	D. M. 6.4.2 . @ 6/8. 9 @ 6/8. 12 @ 6/8.	BARLEY Schittlingdon. M. 94 . @ 3/4- 50.6 . @ 3/10.	1886. WHEAT BIGESTER. 5 · . @ 2/.
1373.	1376.	OATS	
WHEAT	BARLEY	SCHITLINGDON. 14.2 . @ 2/.	SLEPE. M. 12 . @ 4/.
BARLEY  Northleigh. D. 3 . @ 3/4.	8 @ 3/10. ————————————————————————————————————	BEANS, &c Schittlingdon. P. 6.5 . @ 2/.	OATS
2 (seed) @ 3/4.	Schitlingdon, 17 @ 3/.	1383. WHEAT	BEANS, &cc
OATS	1379.	BICESTER. 5 · @ 4/·	P. 11.4 @ 3/4
4.4 · · @ 2/.	SLEPE. 7.7.2 . @ 4/.	BARLEY ELLSWORTH.	1389.
BEANS, &c  NORTHLEIGH.  Polstrum  5 @ 2/.	BARLEY	M. 5 . @ 4/11. 15 @ 5/5.  BEANS, &c  ELLSWORTH. P. —2 . @ 3/4.	WHEAT
1374.  BARLEY  RIPTON ABBATIS.  M. 52 . @ 5/.	OATS	1384. WHEAT	-Horsely (West). 20 @ 6/. 15.0.2 . @ 8/. 28.5.3 . @ 8/. B. M. 3.3 @ 6/.
1875. WHEAT ODIHAM. 1 @ 9/4. 1 @ 9/4.	SLEPE. P. 20 . @ 3/. 2.6 @ 2/8.	1385. WHEAT Bicester.	OATS
I.3 @ 9/4. I @ 8/.	1382.  WHEAT  BICESTER.  15 @ 3/4.	5 · · @ 2/5. -/1. BEANS, &c	23.7.3 · @ 4/.  BEANS, &c  HORSELY (West).

593

1390.	SLEPE. 65 @ 2/.	RIPTON. 1 @ 3/.	1395.
	27.	M. 7. 4 @ 3/4.	BARLEY
WHEAT Popinho.			Ellsworth.
3 . @ 8/. 2. 6. 2 . @ 10/.	1392.	BEANS, &c RIPTON.	D. I . @ 2/6. M. 68 . @ 3/4.
-4·2·@ 9/4·	WHEAT,	P. 7 . @ 3/7.	
	HOGHTON.		OATS
BARLEY	6. 1. 3 . @ 3/4. SLEPE.	1394.	CRANFIELD.  2. 5 . @ 2/8.  ELLSWORTH.
GRAVELY. 10 @ 6/8. 27. 6 . @ 6/.	6.1. @ 3/4.	WHEAT	I. 3 . @ 2/.
Popinho.		1 @ 3/4.	
Be. 4 . @ 3/4. 5 @ 6/.	BARLEY	Hoghton.	BEANS, &cc
D. 3 . @ 3/.	Aillington.	9. 4 (seed) @ 3/6. 1. 4 @ 3/4.	ELLSWORTH. P. 2 . @ 2/.
	Hoghton.	RIPTON.	
OATS	M. 5. 2 @ 3/4.  SLEPE.  5. 5 · · @ 3/.	3 · · @ 4/· SLEPE.	1399.
<b>2</b> @ 4/⋅	5. 5 · · @ 3/· M. 3. 4 @ 3/4·	8. 2 · · @ 4/· 3 · · @ 4/8.	OATS
Рорімно. 76 @ 4/.			BRADWAY.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	OATS	BARLEY	19.4 . @ 2/.
23	AILLINGTON.	GRAVELY. 21.4 . @ 2/5.	
	3 @ 2/.	Hoghton.	1400.
BEANS, &c	3 @ 2/. Hoghton.	17. I . @ 3/. M. I . @ 5/4.	WHEAT HALYWELL.
GRAVELY. P. 1 . @ 5/4.	3 @ 1/8.	RIPTON.	3 (seed) @ 6/.
20.6 . @ 5/.	SLEPE. 1.4 @ 2/.	1 @ 3/.	11. 2. 2 @ 6/8.
3. 4. 2 . @ 5/4.	1.4 @ 2/. 2.5 @ 1/8.	SLEPE. M. 2 . @ 4/.	
			BARLEY
		OATS	HALYWELL.
1391.	BEANS, &c	GRAVELY.	8. 1. 1 @ 4/.
WHEAT	Alllington. P. 2 . @ 2/.	$\begin{bmatrix} 2 & 2 & . & @ & 2/2 \\ 4 & . & . & @ & 2/2 \end{bmatrix}$	M. 2 . @ 5/.
Hoghton.	9. 4. 2 . @ 2/.	HOGHTON.	
1. 2 (seed) @ 6/. SLEPE.	Hoghton. P. 8 . @ 2/.	$2 \cdot \cdot @ 2/8\frac{1}{2}$	
11.6 . @ 5/.	P. 8 . @ 2/.	SLEPE. 9. 6 . @ 2/.	HALYWELL. 4 @ 2/2.
		9.0 . @ 2/.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
BARLEY		BEANS, &c	
Hoghton.	1393.	GRAVELY. P. 20 . @ 3/.	RYE
10 @ 3/4.	WHEAT	HOGHTON.	HALYWELL.
SLEPE.  10 (seed) @ 4/.	RIPTON.	P. 30 . @ 2/8.	-4 (seed) @ 4/8.
M. 10 . @ $4/6$ .	3. 4. 2 . @ 3/4.	12 @ 2/10. 2.1 @ 2/8.	
		RIPTON. P. 12. 7 @ 2/8.	BEANS, &cc
OATS	BARLEY	SLEPE.	HALYWELL. P. 2. 2 . @ 3/.
Hoghton.	GRAVELY.	P. 11. 6 @ 2/8.	'
2.6 @ $2/.$	M. 42. 6 @ 3/.		-

### SEEDS.

	8 12 12	D B.	
1271			1298
1271. FRAMLINGHAM. Hemp —1 @ 3/4.	1280.  BALISAN, Onion seed  ½ lb @ /6.  FRAMLINGHAM. Hemp	1290. Clorron. Hemp —1 @ 2/8.	1294. CLOPTON. Hemp —2 @ 4/8. STAVERTON.
1272. ACLE. Hemp	1281.	1291. CLOPTON. Hemp	Hemp  —3 @ 4/8.  (for feeding pigs.)
1277.  Haneworth. Hemp	CHESTERFORD, Hemp  —2 . @ 3/8.  1283.  BALISAX. Onion seed	1293. CLOPTON. Hemp -2 @ 4/8.	1298. Lotham. Hemp — — 2 . @ 6/8.
	PLA	N T S.	
1265			1382
1265.  Woodstock.  150 plants . 5/.  1 vine 2/.	1295. OXFORD. 3 apple plants /2.	1300.  CUXHAM. 31 apple plants 3/7.	1335. Oxford. 2000 hazel plants 4/1.
1270. Kener. 34 plants (garden) 4/6½.	1296. IBSTONE. 21 plants 1/9.	1302.  CUXHAM.  24 fruit trees @ $/1\frac{1}{2}$ .	1336. CHEDDINGTON. 100 willows /6. Oxford.
1288.  Cuxham. 40 apple plants @ /03.	1297.  IBSTONE. 66 plants 4/6. 240 willows 2/.	Maldon. Quicksets . 1/6.	30,000 plants (de maders) @ m /5.  1337. CHEDDINGTON.
1293. IBSTONE. 18 plants (garden)	1298. CHEDDINGTON. 60 plants 4/8. IBSTONE. 36 plants 3/.	OXFORD. 9 apple plants 1/1.	200 willows & popla 1/3 1341. Oxford.
1/6.  1294.  IBSTONE. 30 plants . 1/6.	1299. CAMBRIDGE. 12 plants @ /2. LETHERHEAD. 29 apple plants @ /14.	1384. CHEDDINGTON. 50 Willows . /6. OXFORD. Elm plants . 2/1.	12 elm plants /8 54 do 2/5  1382.  WEEDON. 1000 quicksets 1/3

### WOOL.

### NOTE.

THE last two entries from Oldinton, under the year 1315 (p. 343 above), must be transferred to 1281. Those from the same place for 1316 and 1317, to 1282 and 1283 respectively.

1268			1324
$\sqrt{2}$	1285.  OLDINTON.  13 pet: 2 lb  pet: @ 3/6.  L. 8 lb 1/10.	4 do @ 4/. L. 5 lb I/. PEVENSEY. I½ sack 9½ lib: sack @ 106/8. lib: @ 2/.	STRATTON.  F. 129 = 13 pet:  .@ $5/1\frac{1}{2}$ .  L. 1 pet: . 2/6.
1275. Однам.	1287.  Marlborough.  1 pis: 54/.	L. 16 lib: @ 2/o½.	PESENHALL.  168 lb . @ /23 /01/2.
1280. Ospring.	(=179 fleeces and 9 lb broken.)  PEVENSEY. F. 302 . 142/4. F. L. 246 28/.	1291.  OLDINTON.  8½ pet: . @ 4/. 4½ @ /4. 5 pet: 4½ pet: of 12½. pet: @ 4/.	1298.  BICESTER.  F. 139 lb = 21 pet:  @ 2/8.
F. 4 · @ /3.  1283.  Marleorough.	1288.  PEVENSEY. 2 pis: = F. 412 @ 70/8½.	PEVENSEY.  I sack 24 lib:  = F. 339 sack @ 93/4. lib: @ 1/8.  Sutton.	1317. Oldinton. 9 pet: . @ 4/.
L. 4 pet: 7 fb 19/6½.  PENENSEY.  F. 311 . 145/.  F. L. 108 19/10.	1289. OLDINTON. 15½ pet: @ 2/8.	1293. BICESTER.	1320. RICESTER. 3 sacks 5 pet: sack @ 200/. pet: @ 7/10.
1284. PEVENSEY. F. 390 . 169/. F. L. 229 31/6.	1290.  MARLBOROUGH. 1 pis: 60/.	2 sacks 4 pet: 26 pet: to sack. sack @ 117/. pet: @ 4/6. SEVENHAMPTON. F. 548 = 48 pet:	1324.  Odiham.  27 clove @ 2/4. L. 23 tb @ /3½.

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1325			1390
1325.  ODIHAM.  L. 1 clove 3 lb  I/101/2.	LANSILL. F. 116 . @ /5.	1359.  Brauncester.  17½ pet: @ 2/.	1370.  LAWESHULL.  F. 140 = 15½ pet:  @ 4/2.
1326. BICESTER. 3½ sacks 2 pet: sack @ 175/6.	ODIHAM. L. 4½ fb @ /2.  1344.	1360. BICESTER. 27 pet: . @ 4/.	1372.  LAWESHULL. F. 145 . @ /6.
pet: @ 6/8.  OLDINTON.  IO½ pet: @ 4/3. 4 do @ 4/.	BICESTER. 2 sacks 9 pet: (26 pet: to sack.) sack @ 106/8.	1361. BICESTER. 30 pet: . @ 4/6.	NORTHLEIGH. F. 497 = 24 tod: @ 4/5\frac{1}{4} Woolfells 40 . @ /7.
1327.  BICESTER. 4 sacks @ 142/1.  OLDINTON. $6\frac{1}{2}$ pet: @ 4/ $6\frac{1}{2}$ .	1345.  ODIHAM.  F. 154 = 38 clove  @ 2/4.  F. L. 60 = 30 lb  @ /3½.	1362.  BRAUNCESTER.  F. 205 = 24 pet: F. of 1½ fb.  @ 2/4.	1373. Northleigh. 2 sacks 13 lib: 312/.
1328.  Oldinton. 5 pet: . @ 4/. 1½ fb . @ /4.	1347.  LAWESRULL. F. 180 @ /6.	1367.  BRAUNCESTER. F. 162 = 25 pet:  @ 4/2.	lib: . @ 2/6.  1389.  HORSLEY (West).
1334.  LAWESHULL. F. 135 @ /4\frac{1}{4}. +/3\frac{3}{4}.	1351.  BRAUNCESTER. 79 pet: @ 2/2.	1368.  BRAUNCESTER. F. 150 = 23 pet:  @ 3/.	F. 337 = 54 lb : F. L. 221 . 14/6.
1835.  Beaumond. 27 pet: @ 2/2½. pet: of 7 ib.	1352.  BRAUNCESTER. F. 181 = 25 pet:  @ 2/2.	1369. BRAUNCESTER. F. 136 = 20 pet: @ 2/10.	1390. POPINHO. F. 140 = 23 pet: ② 2/6.

### STOCK.

1267			1390
1267. HORSES FRAMLINGHAM. Cart . @ 23/1.	1372.  CATTLE  NORTHLEIGH. 2 @ 22/6.	POULTRY Schittlingdon. G. 9 . @ /4. Pullets 18 @ /1½.	1383. SHEEP  ELLSWORTH. M. 40 . @ /II. 26 @ 2/3½
POULTRY	HORSES  Northleigh.  @ 26/8.  SHEEP  Northleigh. M. in fleece	1379.  HORSES  Cart . @ 33/4.  SHEEP	6 . @ 2/. E. 14 . @ 2/3½ Hogg: & jerc: 28 . @ 1/0½ 5 @ 1/6.  1384. POULTRY
1293.	9 @ $3/2$ . L. I @ $1/7$ .	SLEPE. M. 30 . @ 2/.	Hogeton. G. 8 . @ /3.
SEVENHAMPTON.  2 @ 9/.  3 @ 9/.  C @ 8/.  2 @ 7/.  6 @ 6/.	POULTRY	POULTRY	1385. HORSES HOGHTON. Cart . @ 34/-
SHEEP	1373.  CATTLE  NORTHLEIGH. 5 . @ 12/10. 2 @ 12/.  SHEEP  NORTHLEIGH. M. 5 . @ 2/1. 16 @ 1/4.	1382.  CATTLE	1390.  CATTLE
1303.  POULTRY  HALVERGATE.  Swans 6 @ 2/6.	1376. CATTLE Schittlingdon. C. 3 . @ 11/8.	POULTRY	POPINHO. Porcell: 6 @ /4

1390			1400
POULTRY POPINEO. Hens 44 @ /2.	HORSES HOGHTON. Cart . @ 30/.	Ripton. 3 · · @ 17/9½.	1895. HORSES
7	SLEPE. Cart 2 @ 24/7.	HORSES	ELLSWORTH. Cart . @ 23/6.
SLEPE. 2 . @ 16/6. 1 @ 20/. Bulls 5 . @ 18/.	SHEEP , Alliangion. M. 24 . @ 1/5. +/4.	Cart . @ 22/8.  HOGHTON.  Cart 2 . @ 27/3. 2 @ 20/.  RIPTON.  Cart . @ 29/6.	SHEEP  Ensworth. M. 111 @ 1/9.
HORSES	POULTRY SLEPE. G. 8 . @ /3. Pullets 24 @ /1.	SLEPR. Cart . @ 25/6 @ 24/	1400.  CATTLE  Halywell,  4 @ 13/4.
SHEEP	1893. SHEEP	GRAVELY.  M. 60 . @ 1/8½.  -/6.  60 . @ 1/7½. +/6.  2 . @ 4/6.  HOGHTON.	HORSES
PIGS	Rappon. M. 40 . @ 1/10.	1	SHEEP
S. & 6 6/.	POULTRY  RIPTON.  G. 8 . @ /3. C. 3 . @ /3. Pullets 12 @ /1.	M. 40 . @ 2/. 15 @ 1/3. SLEPE. M. 120 @ 1/9½.	M. 40 fleece @ 3/. 44 do @ 1/s.
POULTRY	Eggs 100 @ /6.	PIGS	PIGS
1392.	1394.	S @ 3/4.	POULTRY
3 · · @ 17/.	GRAVELY.  I @ 14/. C @ 9/.  *Hoghton. 4 @ 12/7.	POULTRY G. 22 . @ /3. Eggs 300 @ /6.	HALYWELL. G. 2 . @ /3. Hens 12 @ /2. Pullets 18 @ /1.
	C. 2 . @ 9/4.		

# HIDES, CHEESE, BUTTER, GREASE, AND CIDER.

1293			1383
1293.	CHEESE	FROMPTON. 6 lb @ $/1\frac{1}{2}$ .	1373.
SEVENHAMPTON. O @ 2/6.	4½ pis: . @ 6/8. Causton.	LANGLEY. 6 lb @ /1½.	GREASE  Northleigh. 8 glns: . @ 1/.
STRATTON. O @ 2/.	I pis: . @ 7/. I ½ do @ 8/. EYSTONE.	Scherstan. 8 fb @ /14/4.  Wytchurch.	
CHEESE	$1\frac{1}{2}$ pis: . @ 7/. 3 do @ 8/.	4 lb @ /1½.	1376.
SEVENHAMPTON. 12 pet: . @ /8. 10 pis: . @ 8/.	BUTTER	CIDER EYSTONE.	BUTTER Schitlingdon. 2 glins: . @ /8.
	CARUEL. 64 disci @ /1. CAUSTON.	3 dol: . @ 7/- WYTCHURCH.	
SEVENHAMPTON.  13 pet: = 26 glns:	24 disc: @ /1½. 38 do @ /2.	4 dol: . @ 7/-	1383.
pet: . @ /11.	EYSTONE. 9 glns: . @ /7.		HIDES
1296.		1372.	Schritzenow. H. tanned @ 2/4.
HIDES STOKECURSEY.	GREASE	NorthLeigh. 6 glns: . @ 1/.	
0.4 . @ 2/.	Erstone. 9 lb @ /1½.		

### **TABLES**

OF

### THE PRICES OF CARRIAGE.

### NOTE.

THE following entries are such as occur of the cost of carriage, whenever the quantity is given, and the distance known or probably discoverable.

1263	1282
1263.	1275.
Bladon.	Lymington.
18 qrs: wheat to Oxford @ /2.	26 qrs: salt and 2 oxen to Isle of
	Wight 3/1.
1264.	3,
Odiham.	1279.
6 dol: wine from Southampton @ 5/6.	Marlborough.
3 do. from Staines @ 4/6.	Millstone from Southampton 6/8.
1268.	Ministone non boundampton 6/8.
	1280.
Waleton. 15,000 tallwood from Holebrook to	
Waleton (water) @ m /7.	CORFF CASTLE.
Woodstock.	12 qrs: lime from Owre to Corff . 1/. ½ foth: lead from Warham to do. /4.
40 bucks to Westminster @ /4.	½ foth: lead from Warham to do. /4.
7.4.	1281.
1270.	1
Соокнам.	CHESTERFORD.
7 dol: wine from Thames to Windsor	Millstone from Cambridge /4.
3/2.	CORFF CASTLE.
60 dol: do. from Thames to Castle 10/.	16 qrs: lime from Poole to Owre 1/.
Lopham.	do. from Owre to Corff . , . 1/4
Millstone from Yarmouth to Norwich	Letherhead.
(water) /4.	300 cart load marl from the marsh 7/.
1271.	1/-
CHESTERFORD.	1982.
Boat from and to Littleport and South-	V
wood 1/.	KELESHALL.
	16 qrs: lime from Yarmouth to Leyston (water)
12 <b>72.</b>	
STILLINGTON.	Ospring.
33.1 wheat to Hartlepool . @ /4. 10 oats do @ /2.	2 millstones from London (water) 2/. Wharfage and carriage from Feversham /8

1283.	1292.
RyE.	Weston.
2 millstones from London.	50 qrs: wheat to London 8/4.
Water 6/8. Land 7/6.	1293.
1284.	IBSTONE.
	Standard for mill from Buckingham to
KATHERLOW.  2 millstones from Insula to Katherlow  2/8.  MEDLETON.	Beregrave 8/. Beregrave to Hameldon (water) 3/2. Wharfage /I. 2 millstones, London (water) I/.
25 qrs: wheat to London (water) 2/11. 46 do. do. to Weybrigg (water) 8/7. 3281. from Pevensey to Bradmeld 26/.	London to Hameldon (water) . 3/2.
45l. 10s. 2d. from Middelton to Marlborough 13/04.	FRAMLINGHAM CASTLE.  Millstone from Ipswich 3/6.
Ospring.	MARTINSTOWE.
Millstone from London to Faversham 1/9.	23,000 slates from Birlond quarry (water) @ m /3.
1285.	
Corff.	1296.
A tree, 30 feet long, from Warham to	Causton.
do. 32 do. from Lulleworth to Corff	Millstone from Snyterly /4.
$= 8 \text{ leagues (by sea)} \dots $ /6.	Langley.
16 qrs: coal from Brumbesey to Corff /8.	Millstone from Bedeford to Langley 5/.  Ledes.
do. from Poole to Sea /4. do. from Poole to Owre, by Sea . /4. do. from Owre to Corff /4.	4 carrats lead from London to Thames  /4.
do. from Owre to Corff /4. 200 laths from Warham to Corff /2. 400 do. from Bynedone to Corff /6.  KATHERLOW.	Thames to Maidstone 4/. Maidstone to Ledes 4/. 3000 tiles from Maidstone to Ledes 3/.
3 millstones from Insula to Katherlow	1297.
(partly by water, i. e. from Warewe to mill) 9/1.	Bristol to Carnarvon, 37 days at sea.
1287.	Freight, 8 Jan. to 12 Feb 71/8. 100,000 quarrels in 100 coffers from Small-street in Bristol to the castle
RYE. 2 millstones.	4/2.
London to Pole /8.  By water to Rye 3/4.  From the ship 1/.  Ship to mill 1/.	From castle to ship 4/2.  (The ship took also a tun of honey in 4 brls:)  Carriage of 4 brls: from castle to
-	ship 1/.
1288.	1298.
PEVENSEY.	Oxford.
95 Cain stone, from Pevensey to sea 2/.	2 dol: wine from Henley 9/.
1289.	Southampton.
Pevensey.	11 qrs: oats from Isle of Wight . /10.
500 stones from quarry of Burne to  La Ilonde (winter) @ c 3/.  Boat to castle @ c 1/.  1600 from quarry to castle . @ c 3/.	STRUGULL.  2 millstones from Tintern Parva to Pulmourek mill 1/3.  3½ great c cord from Bristol /10.
	4 H

1300.	1310.
Doningworth.	Bosham.
Millstone from Yarmouth to Doningworth 3/.	Millstone from Chichester to North- brook
Keleshall.	, i
Millstone from Yarmouth 4/.	1313.
Saham.	Sutton.
Millstone from Yarmouth 4/6.	Wheat 105 qrs: from the manor to Oats 105 do. Thames at Leghe @ /1½.
(By water from Isle of Wight.)	1315.
40.5 grain, a horse, 10 geese, and	PONTELAND.
7 calves 4/7.	3 qrs: oats from Newcastle . @ /2.
1301.	1316.
CAMBRIDGE.	
Lifting millstone to cart /4.  Carr: to Granchester /2.	Westshene. 50 qrs: oats to London 2/1.
Framlingham.	1317.
2 millstones from Ipswich to Fram-	
lingham 8/8.	CHEDDINGTON.
<b>1302.</b>	Millstone from Stony Stratford to Cheddington 1/9½.
Cuxham.	1320.
Millstone from Wallingford 2/43.	CLARE.
1304.	Millstone from Ipswich 10/.
Stanham.	1321.
Millstone from Ipswich 4/8.	CLARE,
1306.	Millstone from Ipswich II/.
Ponteland.	1322.
3 qrs: oats to Coribrigg . @ /2.	Bretham.
Southampton.	Millstone from Lenn 2/.
4 qrs: oats from Itchin /1.	Cartage /6.
. 1308.	1323.
Oxford.	Woodhall.
2 millstones from Ipswich 6/8. Trillek.	Millstone from Ipswich to Sudbury 5/.
a millstones from Witebrok to Trillek	1324.
Quarry to cart /2.	Castle Barnard.
Quarry to cart /2.	Tun of wine from York to Castle Barnard
• 1309.	2/9. Eastchurch.
CLARE.	Corn to Boxley Priory . qr: @ /2.
† fother lead from Lenn to Clare /10.	1326.
ORFORD CASTLE.  2 millstones from Ipswich 6/8.	Chippenham,
2 millstones from Ipswich 6/8.  Teddington.	171 C of fagots from Chippenham to the
52 qrs: barley to Westminster @ /1.	Thames 1/6. do. (water) to the Tower (6 days) 56/4.
pa que pariey to meaninister @ /1.	(water) to the 1 ower (6 days) 56/4.

1/2.

1346

1335.

ELHAM.

from Folkestone to rectory . 6/.

6 great stones to lay under the granary,

1336.

Woodhall.

Millstone from Ipswich to Sudbury 9/10.

1337.

Clarette.

Millstone from Ipswich . . . 4/2.

1338.

Southampton. 41.2 wheat from Isle of Wight 3/5.

1339.

Woodhall.
2 millstones from Ipswich to Sudbury 6/.

1340.

BERDFIELD.
Millstone from Reche to Berdfield /7

1341.

Bretham.

Millstone from Plakeney . . . /6.

Gamlingay.

2 millstones from Cambridge

120 feet board from do. . .

1343.

Bretham.
Millstone from Blakeney . . . . /10.

ELHAM.
300 fagots carried from the wood to rectory . . . . . . . /4.

### 1345.

CUXHAM.

2 ton wine from Henley to Windsor 5/11. Ibstone to Reading, 5 qrs: oats /6. do. to Wycombe, 9 qrs: 3 bsls: do. /4.

GAMLINGAY.

Millstone from Cambridge . . I/.

1346.

Ibstone to Rickmansworth, 12 qrs: oats
(by 3 men and 6 horses) . . 1/3.

LETHERHEAD.

1000 tallwood to Kingston . . 12/.

MEESDONE.

Millstone from Cambridge . . 1/3.

4 H 2

1347.	1375.
LAWESHULL.  Millstone from Ipswich 1/6.	AYLESHAM. 40 malt sent to water 13/4.
Southampton. Wheat from Isle of Wight, qr: @ /1.	WOODHALL.  2 millstones from Ipswich to Sudbury 10/.
1350.	1381.
BARKÉR. Salvagium versus Oxon cum redditu portato de termino Pèntec: /10.	LETHERHEAD. 4000 shingles to Kingston . @ m 1/4.
Tendale Iron Works. 320 qrs: charcoal to works 23/4.	1383.
Whaddon.  2 millstones from Buckingham . /4.	SOUTHAMPTON.  Cart (iron-bound) from Isle of Wight /8.  Passage to Titchfield /2.
<b>1352.</b>	1385.
Oxford. 7 men & 7 carts 1 day 7/.	HEYFORD WARREN. 319 fleeces from Heyford & 262 from Radcliffe to Witney 1/4½.
Bretham. Millstone from Blakeney 3/.	1387.
Portage & cartage /8.	Oxford.  Clock from London 2/.
1357.	1388.
BRETHAM. Millstone from Blakeney 1/.	OXFORD. 100/. from London /10.
1359.	1389.
GAMLINGAY. 38,000 tiles from Huthe 26/3.	Horseley, West.  2 bars iron from London /4.
MEESDONE. Millstone from Cambridge 1/.	Southampton.  Passage to Isle of Wight (twice) @ /2.
1363.	1391.
BERDFIELD.	SLEPE.
5000 tiles from Leyghes (4 days) 1/4. 9.4 lime from Stansted & Mountfitchet (3 days) 1/4.	40 qrs: malt by water to Ramsey qr: @ /1½.
1371.	1394.
ODIHAM.	Oxford.
2 carects lead from Windsor to Odiham  @ 2/.	Pannus from Winchester /4½  1396.
1374.	Weston.
Honiden. Millstone from Colchester /8.	7560 tiles from Hycchen to manor @ m 1/2.
Toll	1397.
ST. BRIAVEL'S CASTLE.  49 fotmals 24 lb lead from Worcester to Bristol, and thence to St. Briavel's 12/6.  (fotmal = 72 lb.)	SOUTHAMPTON.  2 millstones from Havant to sea 1/3.  By water 2/.  By land

1400

### 1398.

### OXFORD.

### LONDON.

3 almaria & an altar to New College, from Adam the joyner . . . 40/.

### 1399.

### LONDON.

2½ loads stone from water to Aldgate 1/1.

### 1400.

### LONDON.

4 loads stone from water to Aldgate 2/1.

### YORK.

33 loads from Thoredale to Tadcaster 126/8.

42 loads from Tadcaster to York 172/.
do. from St. Leonard's to cemetery
67/8.

### NOTES.

### SEASONS & PRICES.

### NOTE.

THE following Notes are extracted from the records, and comprise such scanty allusions to the seasons and the markets as have been found.

1282

1324

1282.

BUNGAY.

Magna inundatio aquæ.

1283.

DITCHINGHAM.

Morbus generalis.

WALSHAM.

A very dry year.

1288.

Bosham.

Pro sulcis aquarum mundand: ad salvandum semen yemale 7/. frequent.

STANHAM.

Nimia infirmitas et scabies bidentium, fleeces small.

1292.

FRAMLINGHAM. Magna caristia ferri.

1293.

WESTON.

Rainy harvest.

1294. SAHAM.

Iron very dear.

1295.

NEYLAUND.

Salt very dear.

1298.

ERSHAM. Hay time, tempus pluviosum. 1299.

FORNESET.

No fruit.

1308.

WOLRICHSTON.

Magna caristia ferri.

BASINGSTOKE.

Wet harvest.

CUXHAM.

Hard winter.

1316.

PONTELAND. The bailiff is allowed for six oxen who had died of the disease " current" in the country.

1318.

SOUTHAMPTON. Murrain among oxen. Hay scarce.

1319.

CLIPSTONE. Tempus messionis pluviosum.

1320.

SOUTHAMPTON.

'Ffarsine' prevalent among horses in the summer.

1324.

BRETHAM.

Hoc anno (iron dear) per magnam siccitatem.

Скоокнам.

Scanty feed. Siccitate temporis.

LANDCOMB.

Magna siccitas in estate et anni secuti.

Wolkichston.

Magna siccitas in estate.

WOODHALL.

Tantum hoc anno (much iron used) propter magnam siccitatem et duritiam.

1328.

HAMPSTEDE.

Rainy hay harvest.

1329.

Elham.

Nihil de pomis quia non sunt.

1330.

BRETHAM.

Barley and peas spoiled by autumn rain.

CHEDDINGTON.

Great drought.

STOKE VERDON.

Corn threshed badly.

1333.

BOXLEY GRANGE.

Drought.

1337.

STAUNDON.

Magnum diluvium.

1343.

KINGESNOD.

Siccitas temporis in pastura.

1345.

Wolford.

Tantum (of tar and grease) propter caristiam et nimiam scabiem.

1347.

WOODHALL.

Corn debilis et male respondebat, hence threshers paid higher.

1348.

Bretham:

High price of harvest labour, hoc anno circa pestilentiam.

LETHERHEAD.

High price of horseshoes, propter majorem caristiam ferri ratione defectus operariorum.

STAUNDON.

Defectus propter pestilenciam hoc anno.

Wellow.

High price of tar and fat due to pestilence, defectus servientium et magna mortalitas garcionum in patria.

1352.

Wolkichston.

Magna caristia ferri.

1353.

DENGMARSH.

Magna caristia ferri.

1354.

Horon.

Caristia ferri.

Housom Manor.

No fruit at all. Corn threshed badly.

SPENE.

No acorns.

1355.

Kingsnon,

Magna caristia ferri.

1359

Wolrichston. 52 acres lost propter hiemem.

1361.

Market Overton.

Great wind.

WHADDON.
Tantum (iron) hoc anno circa siccitatem.

Wolrichston.

Magna siccitas.

1364.

APULDRUM.
Caristia ferri. Grangia oppressa fuit magno vento.

1365.

APULDRUM.

Ferrum valde carum hoc anno.

1371.

APULDRUM.

Caristia ferri.

1374.

SHARPNESS.

Drought in pasture after August. Tempest on S. Denis' day.

1376.

HEGHTRE.

Very dry summer.

1400

1379.

ALTON BARNES.

No fruit.

1385.

ALTON BARNES.

Great mortality among sheep. 15 per cent. of sheep, 55 of lambs, died.

1387.

Letherhead.

Farmer allowed a deduction of 1/6/8. on a rent of 14/13/4, propter vilitatem pretii bladorum.

Wolford.

Farmer allowed a reduction of 1l. on 18/1/11½, propter vilitatem bladorum.

1388.

LETHERHEAD.

As above.

WEEDON.

Wet harvest.

1389.

ALTON BARNES.

Scab and sickness very prevalent among sheep.

LETHERHEAD.

As above.

1394.

DRAYTON. No hoeing paid for, quia non indiget,

1395.

ALTON BARNES.

No fruit.

1397.

ALTON BARNES.

No fruit.

1398.

Allesburgh.

Much rain in autumn.

Alton Barnes.

No fruit.

1400.

ALTON BARNES.

Hay harvest wet.

### POLITICAL AND SOCIAL.

### NOTE.

Some few notices of current events or social facts which have been found in the records, and throw light on political and private life, are collected below.

1261

1272

1261.

Rodestone.

Expenses of 'little Stephen' at Oxford from Christmas to Easter . . . 4/3.

1267.

STOCKTON.

Roger le Cornmonger succeeds Agatha de la Brach as præpositus.

1270.

SKIPTON.

1272.

STILLINGTON.

Mercheta de Megge fil: Joh; fil: Wttyng I/. Licencia Will: fil: Johan: prædicti accipientis Alic: viduam in uxor: . 20/.

1272	1291
Mercheta de filia dictæ Alic: 6/8.  De Thoma Wythand pro transgressione ejusdem	debt is owing to Bigod, and the testimo- nium totius villæ is alleged to prove that the debtor's chattels are insufficient for the obligation.)
ejusdem	1283.
STOKE (Sussex).  An annual rent of four shillings payable to the Bp. of Exeter.	Clare. Journeys:—
1274.	Lincoln to Caernarvon, 15 days @ 2/. Caernarvon to Tresgruk, 4 days.
HOLESLE.  De catallis cujusdam mulieris quæ obiit in prisona 23/.	Tresgruk to Salop, 1 day. Salop to Isle of Axholme, 7 days. Empworth (Isle of Axholme) to Newark, I day.
1275.	Tresgruk to London, 4 days. London to Leicester, 3 days.
Stillington. Mercheta filiæ Rob: Uttyng.	Lichfield to Leicester, 1 day.  Melton to London, 3 days.
1276.	1286.
STILLINGTON.	Isstone.
Gersinna. Pro terra John Utting 8/.	Payment to king pro amerciamentis justi- ciarii pro terris quæ sunt in manu domus
1279.	5/8.
GAMLINGAY.  In expensis meis et balliv: Regis pro deliberatione averiorum captorum tam pro auro Reginæ quam pro refutatione veteris monetæ	Sc: pro iiij virgatis terræ et xiiij acris pro qualibet virgata 1/4. 5/8.  STOCKTON.  Clemenes Henewy electus ad officium præpositi de Stockton de communi assensu totius villæ.
LETHERHEAD.  In excambio iiij librarum in Turri Londin:  1/ $3\frac{1}{2}$ .	Robertus Palmer duxit uxorem contra licenciam ballivi, fine 1/6.
In expensis M. Worplesdon, qui signavit ordinationem Epi: Winton: . /34.	1288.
1280.  BASINGSTOKE.  Domino regi pro habenda seisina terræ quæ fuit Eustach: le Fleming 40/.  De executoribus Ep: Roffensis et Johannis de Gateloure	BOSHAM.  Ralph de Creppinges appears on Roger Bigod's affairs before the Justices in Eyre, from the quinzain of Trinity to the Wednesday being the feast of St. Thomas the Martyr, i. e. for four weeks and three days.
CAMBRIDGE.  De J. Audr: pro falce sua non facta apud	Stanham. Misa villæ 106/8.
Cestreton: /3.	1290.
CORFF CASTLE. Two women carrying dung out of a prison called Malemit: /1.  1281.	Bosham.  Letters sent by Bigod to Wm. de Bek, Chancellor, on the octave of S. John Bapt.
Gamlingay.	Elham.
Domino Roberto filio Walteri pro filia sua maritanda 10/.	Church clock (orologium) 28/10½. Expenses on church 88/16/o.

KELESHALL.

De catallis Galfridi de Stanham nativi co-

(petit allocationem ballivus)

mitis interfecti quia non possunt levari

account for ten consecutive years. The

etit allocationem ballivus) 155/10. (This is repeated at the foot of the

### 1291. CUXHAM.

Sixpence paid by ancilla for permission to marry.

FARLEY. De custumaria villæ ad filiam dom: W. de Waternille ad maritand: . . 6/8.

1292	1306
1292.	1300.
London.  Ed. I. purchaces gold, 272 florins = 53 oz: 4 dwt: gold, at the rate of 12.566 to 1.	Melcombe. Culage of five nativi /io. Pentrek.
STRUGULL.  In quodam latrone suspendendo servientibus de consuetudine	As above.  STAVERTON.  A fine of 6/8 levied on the propositus
1293. Clopton.	istius anni pro pluribus celamentis et transgressionibus in computo suo in- ventis.
Dec. 6, John Wygor fines in I/. for licence to marry whom he wills, and Adam Bradmede in /6. for the same purpose.	Allowed 26/, de una vacca et decem mul- tonibus missis apud Cantuariam ad opus comitis quo tempore dominus Rex nupsit Reginam (out of arrears of the year 27).
ELHAM. Repairing chancel windows (glass) 2/8¼.	1301.
HAMPSTEDE.  In expensis Galfridi monachi de Tinterna et sociorum suorum versus Boncley ad	ELHAM.  Convocatione facta parochianis . 13/9½.
querendam uxorem Johannis Apadam 4/10.	1302.
1294.	Bigod paid 53/6/8 to Hugh Despenser borrowed of him.
CAMBRIDGE.  Gift to Edmund, the king's brother 7/8.  Collector of king's tithes 40/.  Eidem pro defectu ponderationis /4.	STILLINGTON.  Paid to Roger Lord of Fulthorp for I horse armed against Scotland . 30/.
HAMPSTEDE. Clamacio venditionis bosci apud Hunger- ford et apud Newbury per vices /4.	do. to Robert de Clifforth for 2 do. do. 40/8. 1304.
IBSTONE. De filia Johannis le Wyt; empt: . 1/.	BASINGSTOKE. Pro curialitate facta taxatoris colligentis quoddam tallagium ad opus dominæ
1295. FRAMLINGHAM,	Reginæ pro favore et auxilio . 1/. Total expenses to avoid the tallage 9/10.
Two cistæ are bought at 1/. to carry white candle for the earl to Scotland.  Gamlingay.	PONTELAND.  Marieta uxoris Willi cementarii . 7/.  De Elyzabet uxore Rob: filii Johannis
Allocati uxori Hugonis de Ganle pro dote sua	5/· 1305.
HOLYWELL.  Donum ad liberandum carectas per duas vices de servicio domini Regis /9, ij personæ sepeliendæ qui obierunt in prisona	Gamlingay.  Majori Cantabrig: pro negotiis nostris expediendis
1299.	Journey to Oxford, 5 men & 3 horses.  1st day Durham.
CAMERIDGE.  Green wax to king by John de Berwick, Justice in Eyre 15/.	2nd — Stillington. 3rd — Burnbrigg. 4th — Donecastel. 5th — Nottingham. 6th — Leicester.
CHEDDINGTON.  Ballivo domini Regis ne hospitaret Vice- comes in curia 1/.	7th — Canon Ashby. 8th — Oxford.
ELHAM. Convocatione facta parochianis . 42/9½.	1306.
PENTREK. Pro licentia habenda pro molari facta in eadem balliva	ERSHAM.  Among the recepta, Firma fori pro xv. mercaturis . 51/. De capa diaboli 2/4.

1308	1320
1908	1020
1308. Wolrichston.	PONTELAND.  Agni et sues vend: pro timore Scotorum.  Blada erant combusta per Scotos.
Alice Jordans fines in 1/. pro se maritand: infra manerium. Lucy Huddes and Alice Huddes in same for the same.	STILLINGTON. Finis Rogeri præp: de Stillinton pro maritagio filiæ suæ 20/.
Reginald atte Water for licence to marry his daughter Alice 1/.	1316.
SOUTHAMPTON. Paid for 3 sacks of wool standing in the church /3.	CAMBRIDGE.  Datum ad Terminum paschale in Ecclesia omnium sanctorum juxta castrum pro agistatione parochianorum pro paupertate dict: paroch: /3. (erased.)
1310.	LETHERHEAD.
ELHAM. Ad fabricam ecclesiæ parochianis 13/4.	Simon Burford's pension 11/.  Gown, &c 5/5.
1312.	Making /5.  Westshene.
GAMLINGAY.  Majori Cantabrig: ut esset favorabilior in taxatione bonorum domus . 1/3.	A sturgeon is caught at Mortlake & carried to the king to Nottingham, bought by bailiff for 24/.
STILLINGTON. Finis Margaretæ relictæ Will <sup>i</sup> Wythand 26/8.	1317.
1313.	LETHERHEAD. Simon Burford's pension
Cuxham.	week @ /3. 13/.
Datum avenario domini Regis quod non deberet capere avenar: 10/.	Linen to do 1/2.  THORLEY.
LETHERHEAD.  Antiquum debitum pro blado capto ad opus	Rationabile auxilium 76/.
dom: Regis tempore Simonis de Burford (pd.)	1318. Сихнам.
41 weeks 3 days . week @ /2.	Ex Matilda Angurley ut possit maritari extra libertatem domus 2/.
BARKBY.	1319.
Expences at scutage. Bevver and Botelesford	BARKBY.
LETHERHEAD.	To the underbailiff of Bevver, pro respectu
Taxatori domini Regis, pro dispositione habenda 4/-	habendo de districtione facta super nativos pro scutagio Domini Willelmi le Ros
1315.	CHEDDINGTON.
CAMBRIDGE.	Expenses of 2 servants & cart with four
I. Liber: hominibus domini Regis volenti- bus morari in manerio pro transitu faciendo et pace habenda, in manerio	horses, taken to carry the queen's provisions from Leghton Busard to Bercamstede /8.
sine vasto et destructione rerum manerii dum dom: Rex morabatur apud Dytton.	LETHERHEAD. Simon Burford's pension @ /2.8/8.
II. Comiti Lanc: pro scutagio.	Linen to do
III. Lib. eschætori dm: Reg: pro habendo redditu de Overe quem seysierat in manus dm: Reg: pro foris factura Rob: de Brus	Expensæ 12 taxatorum 5/104  (The tax being 22/6.)
3/4·	1320.

LETHERHEAD. Simon Burford's pension . . . 10/10. 
 week @  $/2\frac{1}{2}$ . Gown to do. & making 3/6. & /3.

Solutum ballivo de Beawer ad maritagium filiæ dom: de Ros . . . 10/. 412

CHEDDINGTON.

1320	1329
FARLEY.  In expensis ballivorum domini Regis et dom: H. le Spenser per vices . 2/.  Scutagium villæ (received) 26/8.	III. Juratores patrize pro scutagio domini Regis
1321.	majora damna /8.  V. Cuidam homini ut doceret ad distrin-
1321. Cheddington.	gendum et ostenderet terram Joh: Ga- lion /10
Expensæ unius porcionis &c., in taxatione iis superposita ad expensas gentium electarum ad arma: in subsidium domini Regis contra suos inimicos apud Circestre. Subsidium unius hominis electi	LETHERHEAD. Hugh Spenser's clerk ne caperet avenas.
per villam de Chetyndon in subsidium domini Regis contra Scotos . 23/.	Letherhead.
FARLEY.	Subtaxatori pro auxilio habendo . 2/.
Toll on 18 pigs sold at Croydon $/4\frac{1}{2}$ .	Ponteland.
LETHERHEAD.	Journey from Oxford & return.
Simon Burford 8/8.	Stages going. Middleton Doncaster
1322.	Brackley Pontefract
Letherhead.	Daventry Tadcaster
Simon Burford, 30 weeks @ /2.	Pulteney York
	Leicester Heperley Prestwood Northallerton
1323.	Nottingham Durham
Cuxham,	Alton Newcastle
Finis Ric: Waleys pro ingressu habendo in messuagium et terram, Ric: Gyst tenend: in villenagio	Blithe Ponteland.  Return route.
,	Durham Lincoln
1324.	Stillington Grantham
CAMBRIDGE.	Allerton Melton Burghbrigg Leicester
Liberat: hominibus Regis versus mare per	Alburford Daventry
majorem Cantabrig: . 6/8. Petit allocari de viij <sup>d</sup> quos Vic: Cant: de- tinet pro frumento vendito ad opus Regis per ipsum.	Doncaster Brackley Blyth Oxford, Stowe
CLARE.	1328,
The Countess keeps a scriptor at Clare honor for 16 weeks engaged in writing	
a book called Vitæ patrum, & pays him 8/.	CAMBRIDGE.  Hominibus domini Regis ne asportarent bladum 2/.
LETHERHEAD.  Hugh de Spenser's bailiff I/10.  Armatura hominum pro guerra dni: Regis exercenda 9/6.	CUXHAM.  Diversis hominibus domini Regis ne damnum fieret in bonis domus 6/.
WOLRICHSTON. Wm. Imelott fines pro ingressu'habendo ad Aliciam quæ fuit uxor: Reg' de Molend:	1329.
et pro messuagio et molendino 133/4.	CAMBRIDGE.
1325.	Comiti Lanc: rationabile auxilium pro filio et filia suis maritandis
CAMBRIDGE.  I. Expensæ 6 hominum eunt: per patriam et apud London pro bobus furatis querendis per vj dies 1/4. et pro clamacione de eisdem in foro / I.  II. Ballivis Hug: despenser /8.	Gallon of wine given his seneschal not to issue a distress for same /6. Ne caperent equos manerii pro cariagio feni ad Coronationem Reginæ.  22 pullets were sold after Michaelmas quia non potuerunt servari propter depredationem latronum.

1338			1345	
SOUTHAMPTON. The bailiff claims allowance of 38/10. carried away on St. Faith's day (Oct. 6) by			1842.	
the king's enemies who came from France, pillaged the town, and next day burnt it.			HEYFORD WARREN.  The homage agree to a contract for making the carpentry of the outer mill-wheel at 8/.	
Wolrichston.  Margery Jordan fines for licence of marriage			WOLRICHSTON. Wm. atte Hull for privilege to marry his daughter Alice pays 2/.	
	13	39.	1343.	
LETHERHEAD. Repairs of church 10/. Warda maris, one archer, 6 weeks @ /7.			ELHAM.  Pro uno litera habenda magistro Ric: de Peckham pro attornato habendo /6.	
	Pont	ELAND.	-	
Jour	ney from Oxfo	rd.	1344.	
	y Middleton	Brackley.	CAMBRIDGE.	
2nd	Daventry Pulteney	Leicester.	Denarii sagittarii 4/.	
3rd	Prestwold Nottingham	Allerton.	GAMLINGAY.  To the sheriff of Cambridge 'pro bona panella habenda' in the plea between the	
4th	Blyth Doncaster	Wentbrygg Schirburn.	warden and Wm. de St. George 20/.	
5 <sup>th</sup>	York Ewerby	Thirsk.	Item to James of Grantchester 'pro placito sequelæ' 20/.  Item to Alan clerico castri 3/4.	
6th 7th	(Rest.) Durham Chert	Newcastle.	Expenses of the seneschal, the king's bailiff, & 16 'probi homines in panello' on the first Sunday in Lent at Cambridge 9/6½.  For 9 pairs of spurs (calciarium,? shoes)	
1340.  CUXHAM.  Expenses of the carter going to London for		CHAM.	bought to give some of the inquisition in the said panel	
a horse taken by the duke of Cornwall's		he duke of Cornwall's	cum eo' 17/4.	
		HAM.	IBSTONE. Avenario Regis quia non caperet avenas	
Datum Magistro Johanni Fferour pro bonis verbis dicendis domino Comiti Huntingdon			domus   4/.   Item   3/9. 2/.   Ut draget non caperet   2/.	
GAMLINGAY.  Oblations of the 8 servts. at Christmas /8.  (Frequent before & after.)		rvts. at Christmas /8.	1345.	
	` .	•	CAMBRIDGE,	
	18	341.	Obloursilver 12/.	
CAMBRIDGE.  Hominibus regis capientibus animalia ad cariandos pisces de Swaneseye usque Londin: ita ne caperent animalia manerii		pientibus animalia ad de Swaneseye usque aperent animalia ma	GAMLINGAY.  Expenses of Philip de Barton & his companions one day when there was a 'locutio de inquisitione nostræ domus,' and Wm. de St. George 3/6¾.  For expenses on the day of 'nisi prius' among them, viz. given the sheriff for a 'tales.'	
Robert Heycroft fines for entrance 30/.  HEGHTREDEBURY.		•	Item to Wm. de Lavenham for the plea. Item the seneschal's clerk for his labour	
Weight of fleece $1\frac{3}{4}$ lb + in 295. $54\frac{1}{2}$ lb.			1/.	

1345	1361
Divers men on the panel, i.e.	
Phil. de Barton 3/4.	1350.
Edw. Banaster 3/4.	0
Ric. Ffynor	CAMBRIDGE.
Hen. Marot 2/.	Datum captoribus dni: Regis ne faceren
Jo. de Katiord 2/.	damnum in manerio tempore mareschal
lo. Gunnyld	chiæ 5/-
Thos. Pasceauvant 2/.	GAMLINGAY.
10. arte brigge	King's clerk 'pro le assaye mensurarum
Rob. Beole       2/.         Ric. Pate       2/.         Jo. Nurice       3/4.	King's clerk 'pro le assaye mensurarum molend: et bussell manerii' . /6.
Ric. Pate	King's purveyors 3/4. otherwise they would
Jo. Nurice 3/4.	have taken 5 qrs: corn.
Wm. Chick 3/4.	Quart of wine for similar reason.
Wm. at Chapelle 2/.	Waltero militi pro maritagio fil: ejusdem
Wm. Chick 3/4. Wm. at Chapelle 2/. Hug. de Compton	20/.
Jo. Gy 1/6. Wm. Thurbarn 1/6.	I .
Wm. Thurbarn 1/6.	OXFORD.
Nich. de Kymnell 1/6.	Wm. the Chaplain to receive 16/8. each
Jo. Whitesaule 1/6.	term, and so much because he would not
Wm. Gynes 1/6.	stay for less, and the fellows agreed to
Ibstone.	give him the increase sooner than that he
	should go away.
Donum avenario regis 2/.	
Datum ne caperet frumentum . 2/.	1354.
Letherhead.	
John Filmer's expenses, circa recuperationem	GAMLINGAY.
16/8 a duce Cornubiæ.	Contribution to campanile 22/3.
The expenses the estate is at by pur-	Audiencia coram Clericis Reg: de Mares
veyance = nearly 52/. this year.	chalcia temptant: mensuras . 10/.
Repair of church 20/.	· ·
1	HOLYWELL.
	2 pr: boots king's provisors 2/1. 2 pr: shoes 1/.
1346.	2 pr: shoes 1/.
Cambridge.	
Comiti Lanc: ad filiam suam marit: 3/4.	1355.
	17
IBSTONE.	HEGHTRE.
Donum hom: Reginæ quod non caperent	The goods of Nicholas Papylon a felon
xij quarteria draget 3/.	escheating to the lord, valued at 98/.
Auxilium rationabile pro quarta parte feodi	Wychemere.
militaris unius 10/.	Wm. of Wykeham supervisor of the park
LETHERHEAD.	there from Dec. 29, 1355, to Apr. 12,
	1357.
Aid for knighthood of king's son 20/.	- 551 -
Repair of church 23/4.	1358.
	0
1347.	CHEDDINGTON.
	De Tythingpenny nil, propter paucitatem
CAMBRIDGE.	gentis.
Hominibus Leonis de Andwarp filii Regis	1050
ne caperent blada $2/I$ .	1359.
FARLEY.	Wolrichston.
Expensæ Thomæ de Mousle perquisitoris	Edith at Sherde for licence to marry and
avenarum pro equis Somerset chariette	quit the manor 5/.
dom: Regis cum ij hominibus per iij	
noctes 1/.	1361.
1348.	Bretham.
1010,	The shepherd is to have I qr: of oats every
CAMBRIDGE.	10 weeks and no more, subter pænam
Coronatori sedenti super unum puerum	20/.
mortuum ad aperiendum aquaticum	Wolrichston.
subito 3/4.	Walter Martin pays 5/. for the privilege of
Homini cuper jurato pro eodem I/	putting his eldest son ad scholas.

1366 1400 1366. 1384. OXFORD. Horon. Two foxhunters of the king four days at by Tresilian, Chivaler Hoton to kill the foxes. Lintheamen 1370. EMELDON. Pulsatio campanæ 2/8. Dos cujusdam viduæ . . 1385. 1371. EMELDON. SOUTHAMPTON FLEET. Dos cujusdam viduæ . . fleet is daily . . . . . . WOLRICHSTON. Wm. Potter fines in 13/4. that his primogenitus may go ad scholas and take 1388. SOUTHAMPTON. Stephen Sprot fines in 3/4. that he may send his son Richard ad scholas. Wm. Henekyn fines in 5/. to marry his daughter Alice.

#### 1372.

LETHERHEAD. Repairs of church . . . . . 13/4.

### 1373.

GAMLINGAY. Paid for the land of an outlaw to king's eschaetor . . . . . . .

#### 1377.

MILFORD HAVEN. Rees ap Griffith captain at 2/. a day. 49 men-at-arms at 1/. 50 archers at /6.

#### 1378.

#### KIBWORTH,

Walter Gretham of Shankeston pays 2/. for leave to marry Agnes daughter of John Man nativus of Kibworth.

### London & Southampton.

Dec. 2. Considerable purchases of munitions for the defence of Cherbourg Castle are made. Of these, the sulphur, saltpetre (in part), and iron are bought from Wm. Walworth. The proportions of sulphur & saltpetre, 1604 lb saltpetre, 312 sulphur.

Expenses paid at Robt. the Tiler's funeral /10. /3.

The Earl of Arundel's pay as admiral of the

54 glns: of wine were bought and sent in cask to Laurence, one of the Barons of the Exchequer, price 36/. also a boar for 6/8. & 3 lb of ginger for 5/.

### 1391.

SLEPE.

Expensæ domini Abbatis (Ramsey) redeuntis de parliamento . . . . . 17/2.

### 1394.

HEYFORD WARREN.

Finis Johannæ fil: Ad: Hyckes nativæ domus pro se maritandam extra . . 6/8. Finis Matildæ fil: Johannis Hogges nativæ domus pro se maritandam extra

#### RIPTON.

De bonis et catallis Willelmi Martyn nativi domus forisfactis qui abjuravit regnum pro morte Andreæ Onty . . 100/8.

### 1398.

### HEYFORD WARREN.

Lagena potell et quart: bought in London, cum sigillatione eorundem pro privilegiis dominorum conservandis . .

### 1400.

HEGHTREDEBURY. The fleeces this year weighed 13 lbs.

## BAILIFF'S ACCOUNT, CUXHAM,

1316-17.

### NOTE.

THE following is printed as a specimen of the Farm Accounts. It has been selected as being one of the years of great scarcity in the beginning of the fourteenth century. There are a few lacunæ of no importance under the second head of receipts. The conjectural interpolations are printed in Italics. The abbreviations p. t: mean per tallium, i: t: idem tallium.

Compotus Roberti Oldeman præpositi de Cuxham, ab in crastino Sancti Jacobi anno rengni Regis Edwardi filii Regis Edwardi decimo usque ad in crastinum Sancti Jacobi proxime sequentis anno R. R. E. prædicti undecimo intrante.

Arreragia. Idem respondet de vj li. xix d. ob. de arreragiis compoti precedentis. Summa vj li. xix d. ob.

Redditus assisæ.

Firma. Idem r: de xl s. de firma molendinæ aquaticæ, per annum. Et de xiij s. iiij d. de firma molendinæ fullonicæ per annum.

Summa liij s. iiij d.

Frumentum

Idem r: de iiij li. xvj s. de vj quarteriis frumenti venditis die Jovis proxime ante gulam Augusti, pretium quarterii xvj s. Et de x d. de j bussello frumenti vendito in autumpno Willelmo Walderugge quod custos ei ita concessit. Et de vj li. vj s. de ix quarteriis frumenti venditis ante festum omnium Sanctorum, pretium quarterii xiiij s. Et de iiij li. xvj s. de vj quarteriis frumenti venditis die Jovis proxime ante festum Sancti Nicholai, pretium quarterii xvi s.

Summa xv li. xviij s. x d.

Pisæetavenæ Idem r: de xxiiij s. de ij quarteriis ij bussellis pisarum venditis, venditæ. pretium quarterii x s. viij d. Et de viij s. viij d. de j quarterio v bussellis avenarum venditis, pretium quarterii v s. iiij d.

Summa xxxij s. viij d.

Braseum venditum.

Idem r: de xvij s. vj d. de j qr. ij bsls. et di: brasei ordei venditis, pretium qr. xiij s. iiij d. Et de xvj s. iij d. de j qr. v bsl. brasei dragei venditis, pretium qr. x s. Summa xxxiij s. ix d.

Staurum venditum. Idem r: de xv s. de j affro vendito. Et de xij s. de j affro vendito. Et de v s. de j affro vendito. Et de v s. de j affro vendito. Et de v s. de jij bobus venditis. Et de v s. de j vacca vendita in autumpno quia sterilis. Et de v s. de j vacca vendita quia sterilis. Et de v s. de j vacca vendita quia debilis et vetus. Et de v s. v s. de uno juvenculo vendito quia infirmus. Et de v s. v s. de v s. v s. de uno juvenculo vendito quia infirmus. Et de v s. v s. de v s. de v s. de v s. v s. de v s. v s. de v s. v s. de v s. v s. de v s. v s. de v s. v s. de v s. v s. de v s

ob. Et de xj s. j d. de iiij columbis venditis.

Summa vij li. xvij s. jd. ob.

Exitus manerii. Idem r: de ix d. de porcis currentibus in stipula in autumpno, ut patet per particulas. Et de v d. ob. de iiij pellibus multonum venditis. Et de ij s. vj d. de operibus Ric: Est venditis in yeme. Et de ij s. vj d. de operibus Adæ Brian in (yeme venditis). Et de xv d. de operibus Johannæ Bonecherche in yeme venditis. Et de ij s. de una perna bacon. Et de xij d. de stramine pisarum vendito. Et de xj s. iij d. de presentbred custumariorum venditis ad festum. (Nat. domini). Et de xviij d. ob. de ccc et viij ovis venditis viz. xvj pro j d. Et de xxxiij s. de v petris et (dim) lanæ venditis, pretium petræ vj s. viz. petra de xvj b. et continebunt xlij vellera.

Summa xlvij s. iij d.

Exitus dayeri.

i. Idem r: de vs. viij d. de xvij caseis de quarta forma venditis, pretium cujuslibet iiij d. Et de xviij s. iij d. de lxxiij caseis de tercia forma venditis, pretium cujuslibet iij d. Et de iiij s. x d. de xxix caseis de secunda forma venditis, pretium cujuslibet ij d. Et de vj d. de vj caseis de parva forma venditis. Et de xxii d. de lacte vendito a die Jovis proxime ante festum Sancti Thomæ apostol usque ad in crastinum Annunciationis beatæ Mariæ. Et de iij s. j d. de butiro vendito in autumpno et in yeme. Et de vj d. de lacte vendito inter festum Annunciationis et diem Jovis proxime post festum Johannis ante portam Latinam. Et de x d. de v caseis de secunda forma factis hoc anno venditis. Et de xij d. de butiro vendito in estate, et non plus quia iij lagenæ et di: butiri missæ fuerunt Oxoniam.

Fines Corvarum et heriotti.

Idem r: de xl s. de Thoma Canon pro fine terræ quæ fuit Adæ atte Hethe. Et de xxx s. de Willelmo Burdon pro fine terræ quæ fuit Roberti le Wyte. Et de ij s. de una olla enea veniente de heriott Adæ atte Hethe vendita.

Placita et perquisita. Idem r: de iij s. vij d. de perquisitis curiæ tentæ die Mercurii proxime post festum beatæ Mariæ Magdalenæ.

Summa iij s. vij d.

Recepta forinseca, Idem r: de xij d. de perquisitis curiæ de Ibestane tentæ die Jovis proxime post festum beatæ Mariæ Magdalenæ. Et de xiij s. iiij d.

receptis de Johanne filio Johannis Coleman pro fine terræ quæ fuit Johannis le Wyte de Ibestane. Et de xiij s. iiij d. receptis de Amiscia filia Johannis Coleman pro fine terræ quæ fuit Walteri Aleyn de Ibestane. Et de vj s. viij d. receptis de Johanne Bercar pro fine terræ quæ fuit Johannis le Bakere de Ibestane. Et de xxxvij s. vj d. de lj velleribus lanæ anni præteriti venditis quæ ponderabant v petras viz. petra de xvj libris, pretium petræ v s. vj d.

Summa lxj s. x d.

Summa omnium receptorum cum arreragiis xlviij *li.* xvij *s.* iiij *d.* ob. qr.

#### EXPENSA.

Acquietanciæ In acquietancia redditus proprii de Waterilond, jd. Et de preredditus pro- sentbred ij d. Et de Saltsilver ob. Summa iij d. ob. prii.

Custus carucarum.

In vj peciis asserri emptis ad carucas v s. x d. In iij peciis asserri emptis ad idem iij s. vij d. In una pecia asserri empta x v d. In vj rotis emptis xviij d. In virgis emptis pro tercia caruca ij d. ob. In stipendio fabri pro reparatione ferri carucarum inter festum Sancti Jacobi et festum Sancti Michaelis ij s. In ferrura affrorum eodem tempore xviij d. ob. Item in stipendio fatri pro reparatione ferri carucarum inter festum Sancti Michaelis et festum Sancti Thomæ apostoli iij s. In ferrura affrorum eodem tempore xviij d. In stipendio fabri pro reparatione ferri carucarum inter festum Sancti Thomæ et festum Annunciationis ij s. j d. In ferrura affrorum eodem tempore xvi d. Item in stipendio fabri pro reparatione ferri carucarum inter festum Annunciationis et festum Sancti Jacobi iiij s. vj d. In ferrura affrorum eodem tempore xvij d.

In iiij ferris pedalibus emptis xvj. In ij arboribus pro meremio ad carucas iij s. In eisdem prosternendis et cerandis iiij d.

Summa xxxiiij s. iiij d.

Custus carectarum.

Custus carectarum.

Cuella empta ij d. ob. In uno pari bast et iij colariis emptis iij s. In uno pari trastium empto vj d. In coreo empto ad hernesium xij d. In v li. uncti emptis xv d. precium libræ iij d. In uno pari rotarum nudarum empto ij s. iiij d. In uno rerecorde empto j d. ob. In ferura ij equorum carectæ inter festum Sancti Jacobi et festum Sancti Michaelis xviij d. Et inter festum Sancti Michaelis et festum Sancti Thomæ apostoli xix d. Et inter festum Sancti Thomæ et Annunciationem xx d. In ferrura iij equorum carectæ a festo Annunciationis usque festum Sancti Jacobi ij s. j d. ob. Summa xvij s. iii d.

In ij cordis de pilo emptis quarum una de vj teysis et alia de xj teysis pro affris tenendis in pastura ix d. In ferro empto apud Pyrtone xxij s. In ferro empto de Roberti Weylond xviij d. In uno disco pro carnibus et in aliis iiij discis emptis quia autumpnus iiij d. In vj bussellis salis emptis xij s. In iij bussellis salis emptis iij s. vj d. In consuetudine coterelli pro falda portanda ij d. In vij qr. et di: drachii emptis pro porcis sustinendis iiij s. x d. per diversa pretia. In busca empta ad focalia iij s. vj d. In iij quarteriis et ij bussellis de glano emptis pro porcis quorum v busselli missi fuerunt apud Oxoniam viij s. viij d. pretium quarterii ij s. viij d. [In iij

cessaria.

minuta ne-

Expensa

bussellis de glani emptis ad plantandum in gardino xij d. (erased.)] In uno cultello empto pro potagio famulorum cindendo ij d. In virgis emptis pro falda wyxanda viii d. In xij clatis emptis ad faldam ij s. In virgis emptis pro herciis ij d. ob. In finis emptis xviij d. Item datum pro decima vij vitulorum venditis xiij d. qr. et pro decima iij vitulorum remanentium j d. ob. et pro decima unius angni ob. et pro decima iiij pellium venditarum ob. In lacte In bidentibus lavandis et tondendis empto pro angnis iiij d. ob. vi d. In iiij capistris faciendis de pilo affrorum j d. In expensis præpositi apud Henle per vi dies pro blado vendito ix d. pensis clerici dum fecit compotum xij d. In pergameno empto pro compoto j d. ob. In pastura empta apud Pyrtone xviij d. In feno empto contra annum futurum xxij s. iij d.

Summa iiij li. ix s. viij d. qr.

Custus dayeri. In coagulo empto vjd. In tela empta pro dayero iijd. In ollis emptis iijd. ob. Summa xijd. ob.

Bladum emptum. In ij qrs. ij bussellis avenarum emptis pro defectu trituræ ix s. pretium qu: iiij s. In v bussellis vescarum emptis vij s. vj d. pretium busselli xviij d. In uno quarterio ordei empto x s. ij d.

Summa xxvj s. viij d.

Staurum In uno affro empto die Sancti Jacobi xx s. vj d. qr. In uno affro empto in septimana Paschatis xiiij s. iiij d. In una vacca empta in autumpno ante vitulationem xj s. j d.

Summa x l v s. x j d. qr.

Custus domorum.

Operiendum super ij grangia domum fenum et coquinam xj s. per
diem vj d. In ij mulieribus eis servientibus per xviij dies iij s. per
diem ij d. In ml. latenayl empto xj d. In virgis emptis pro pryes vj d.
In uno homine conducto per iiij dies ad cooperiendum super duos
cotagios villæ xvj d. per diem iiij d. In virgis emptis pro pryes ij d.
In una muliere ei serviente iiij d. In ij quarteriis calxis emptis
viij d.

Summa xvij s. xj d.

Custus molendini. In meremio empto pro rota exteriore molendini de novo facienda lendini. iij s. iiij d. In clavis emptis ad eandem vj d.

Summa iii s.  $\times d$ .

Trituracio et In expensis Petri de Wanetinge dum fecit triturari v s. ij d. In ventilatio. ix quarteriis vj bussellis frumenti trituratis ad tascham ante festum S. Michaelis iij s. iij d. pretium quarterii iiij d. In iij qrs. frumenti post festum S. Michaelis trituratis ad tascham ix d. In ventilatione ejusdem ij d. quod daya ventilabat medietatem. In trituratione xij qrs. j bs. frumenti et ij qrs. et di: pisarum tempore magistri Johannis de Tube iij s. vij d. ob. qr. pretium quarterii iij d. In ventilatione ejusdem ij d. ob. quia daya ventilabat medietatem pro iij qrs. j d. In expensis magistri Johannis de Tube, dum secit triturari vij s. iiij d. ob. qr. præter de frumento. In expensis Johannis de Odiham dum fecit triturari xxij d. præter de exitu avenarum. In expensis Magistri Walteri de Durtone dum fecit triturari iij s. iij d. per idem tempus. In expensis Magistri Johannis de Croftone dum fecit triturari xviij d. præter de frumento. In trituratione unius qri. et iij bs. frumenti tempore Walteri de Durtone iiij d. qr. In ventilatione ejusdem qr. Summa xxvij s. vj d. ob.

Sarculatio et In xx hominibus conductis per viij dies pro amarissis traendis et falcatio. cardonibus in blado cindendis xiij s. iiij d. cuique in die j d. In consuetudine falcatorum pro medsipe vi d. In feno levando ii d. In consuetudine xij cotevellorum pro ferro tassando vj d. In gardino falcando ii s. i d. Summa xvi s. vii d.

Custus autumpni.

In xxxiii acris et i roda frumenti metendis ad tascham xxii s. x d. per idem tem. quo Magister Willelmus Boliner, pretium acræ viij d. In liiij acris et di dragei et avenarum metendis ad tascham xxxi s. ix d. ob. pretium acræ vij d. per idem tempus. In vj acris dragei et avenarum metendis ad tascham iij s. per idem tempus, pretium acræ vj d. In expensis Magistri Willelmi Boliner, Petri de Wanetinge, præpositi Heywardi et deve per iiij septimanas in autumpno et in adventu custodis et aliorum supervenientium xv s. j d. per idem tempus. In iii hominibus conductis ad parcariam de Pyrtone vi d. Summa lxxiii s. ii d. ob.

Stipendia

In stipendio duorum tentorum tempore yemali iiij s. famulorum. fugatorum iii s. Item carectario ij s. Item bercario xij d. et non plus hoc anno quia custodiebat oves alienas. Item vaccario in yeme xij d. Item daye xij d. In stipendio clerici qui fecit compotum ii s. et ii s. de gracia. Summa xvj s.

Expensa seneschalli.

In expensis seneschalli pro curia de Cuxham et Ibestane tenendis die lunæ et die Martis proxime post festum beatæ Mariæ Magdalenæ, panis de stauro. In cerevisio xxij d. In carnibus v d. Summa ij s. iij d.

Expensa custodis.

In expensis custodis in adventu suo de London in crastino Sanctæ Fredeswyde, panis de stauro. In cerevisia iiij d. In ovis j d. datum famulis iij d. Et ballivo Regis xij d. Et Heyward de Pyrtone xij d. præcepto custodis. In expensis ejusdem circa Hokeday commorantis per v dies, panis de stauro. In cerevisia ijs. xid. In carnibus xis. vd. præter bacon de stauro. In pisse vi d. In oris iiii d. datum ballivo Regis vi d. Et famulis iiij d. et homini venienti de Scotia versus dominum Regem vi d.

Summa x s. ii d.

Expensa forinseca.

In expensis ballivorum de Maldone Ledrede et Farle, versus compotum et in redeundo. Panis caseus de stauro. In cerevisia xij d. În expensis carectarii de Chetindone venientis de Oxonia et carectariorum de Haliwelle per suos adventus versus Bredefeld pro meremio ibidem petendo panis caseus de stauro. In cerevisia viij d. In expensis eorundem et carectarii de Cuxham per viam per iiij vices versus Bredefeld, et per ij vices versus Alremanstone, cum expensis unius hominis bis euntis cum ipsis v s. vi d. In vi clutis cum clavis emptis ad carectam de Chetindon ix d. In feno empto per viam pro equis xij d. In expensis taxatorum de sextodecimo denario panis caseus de stauro. In cerevisia vij d. ob. datum eisdem vi s. viij d. Datum domino Regi pro sextodecimo denario xxviij s. In virgis emptis ad pryes pro meremio cooperiendo iii d. In uno homine et garcione suo conductis per iij dies ad cooperiendum meremium xviij d. In una muliere eis servienti per ij dies ij d. In expensis ij hominum venientium versus Maldon ad petendum ibi porcum panis de stauro in cerevisia ij d. In ovis j d. In expensis ij hominum ad fugandum porcum usque Chetindone vi d. In expensis domini Stephani de Chenidant die Veneris proxime ante festum S. Thomæ Apostoli, panis et caseus de stauro. In cerevisia ij d. In expensis iiij magistrorum venientium versus Rading ad ordines et in redeundo circa festum S. Thomæ Apostoli. In pane v d. præter panem de stauro. In cerevisia xiii d. In allece j d. caseus de stauro. In ferura iij equorum carectæ de Chetindone et in carecta emendanda de strakis et gropis fractis In expensis Magistri Adæ de Hystede venientis de London in crastino S. Agathæ virginis. Panis de stauro, in cerevisia iiij d. In expensis unius hominis Regis et unius garcionis venientis de Oxon ad signandam ostiam grangiæ die Jovis proxime post conversionem S. Pauli et idem garcio demoravit per duos dies et unius alius garcionis venientis ad eum et demoravit per ij dies. Panis et caseus de stauro. In cerevisia viij d. In carnibus iij d. In ovis j d. Item datum dicto hominis domini Regis ij s. In iiij doleis et j pipa carianda de London usque Henle vi s. ix d. pro doleo xviij d. et pro pipa ix d. In j domo conducto ad imponenda dicta dolea apud Henley vi d. In dictis doleis vertendis usque in domum et extra domum quum deberent poni in carectam vij d. In eisdem ponendis in carectam ix d. In eisdem cariandis de Henle usque Cuxham xviij d. In expensis apud Cuxham. In ij hominibus venientibus de Oxonia pro uno doleo petendo, panis et caseus de stauro. In cerevisia ij d. in allece ij d. In expensis Ballivi de Ledrede versus Oxoniam et in redeundo circa festum S. Osithæ virginis panis de stauro. In cerevisia ij d. ob. In ovis j d. in caseo de stauro. In clxiiij ovis emptis ad compotum xij d.

Summa lxv s. j d.

Summa omnium expensorum xxij li. vij s. ix d. ob. Et debet xxvj li. ix s. vij d. ob.

De quibus solvit super compotum viij li. xjs. Item allocantur eidem vij d. de Willelmo de Heycrofte. Et xs. de heriott Alisciæ uxoris quondam Roberti Boneit præpositi. Et xs. debiti Thorstayn de Henle pro una mensa quam emit Londoniæ. Et xs. eidem Thorstane pro cariagio meremii et sic debet de claro xv li. xvij s. vij d. d. De quibus solvit vj li. et debet ix li. xvij s. vij d. d.

Item memorandum de tallia cum Johanni de Merewyrth de iij quarteriis frumenti captis ad opus domini Regis, anno R. R. E. ix, pretium quarterii xiij s. iiij d. Ét tallia remanet penes præpositum et tamen præpositus non oneratur. Item de allia tallia de j quarterio, pretium xx s. capta ano  $ix^{no}$ . Similiter et residet penes præpositum.

Proficuus lxiiij li. xviij s.

(In dorso.) Cuxham, anno xjmo intrante.

Frumenti.

Idem respondet de xxvj quarteriis frumenti de remanente. Et de xiij quarteriis di: de redditu ad festum Sancti Michaelis. Et de iij bussellis j pecke et di: pecke de redditu ad festum S. Martini. Et de dimidio quarterio frumenti de exitu per i. ta. contra Willelmum Dulver. Et de xxiij quarteriis j bussello de exitu per ij ta. contra Petrum de Wanetinge, quorum xix quarteria j bussellus fuerunt de magna maya versus occidentem et iiij quarteria de

foxseshole. Et inde xij quarteria vj busselli triturati fuerunt ad tascham. Et de vij quarteriis et di: frumenti de exitu de eadem maya per i. ta. contra Johannem de Odyham. Et de xxxj quarteriis iii bussellis de exitu ejusdem mayæ per i. t. contra Johannem de Cunilo. Et de xxxix quarteriis vij bussellis et di de exitu de tulas versus occidentem per i. t. contra Walterum de Durtine. Summa exliij quarteria ij busselli di: j pecke et di: pecke.

Inde in semine in Durwefeld super cxi acras et dimidio xxxi quarteria ij bussellis super acram ij busselli i pecke sed minus in toto iii pecke. In consuetudine seminatorum i bussellus. In acquietancia redditus proprii j quarterium j pecke. In expensis autumpni ij quarteria vi busselli et di: per i. t. quum Mag: Wm. Dulver. In expensis Petri de Wanetinge dum fecit trituram iii bussellis per i. t. In expensis taxatorum de sexto decimo denario j bussellus. In expensis Johannis de Cumbe dum fecit trituram iij bsls. et j pecke per i. t. In expensis Johannis Croftone dum fecit trituram i bussellus per i. t. In expensis custodis circa Hokeday commorantis per v dies vij busselli una cum expensis Walteri de Burtone dum fecit trituram. Item. Liberata Magistro Ricardo de Cameshale per i. t. xxix quarteria et di: Item liberata Adæ de Rustede per i. t. xxxj quarteria et di: Item liberata Willelmo clavigero custodis iij quarteria. Item datum per custodem personæ de Ibestane i bussellus. Et Johanni Coleman i bussellus. În stipendio vaccarii iij busselli. În stipendio bercarii iij busselli et non plus hoc anno quia custodiebat oves alienos. In stipendio daye iij busselli. In stipendio porcarii j bussellus. In expensis supervenientium di: quarterii, furinatum per consuetudinem falcatorum di: quarterii. In vendicione xxi quarteria i bussellus.

Summa xx iiij quarteria vij busselli j pecke.

Et remanent xviij quarteria iij busselli et di: et di: pecke frumenti.

Curall fru-Idem respondet de ij quarteriis iij bussellis j pecke curall frumenti de remanentibus. Et de iij quarteriis i bussello de exitu magnæ mayæ versus occidentem. per talliam de frumento contra Petrum de Wanetinge. Et de v bussellis curall de Foxseshole per t: de frumento contra dictum Petrum et de vi bussellis curall de magna maya per t: de frumento contra Johannem de Odiham. Et de vi quarteriis di: busselli de exitu per t: de frumento contra Johannem de Cumbe. Et de viij quarteriis vj bussellis de tulas versus occidentem per t: de frumento contra Walterum de Burtone.

> Inde mixta cum alio blado ad liberandum famulis xix quarteria v buselli.

Summa xix qr. vi bs. di. Et remanent i qr. vij bs. i pecke curell frumenti.

Summa xxi quarteria v buselli et di et j pecke.

Idem respondet de j qr. et di: de remanentibus. Et de v qr. vi bs. ordei de exitu per i: t. contra Johannem de Cumbe. Et de j qr. de emptione. Summa viij qr: ij bsls: et di.

Inde in semine versus Brichtewelle super vij acras et di: iij qr. r pecke super acram iij bsls. j pecke per i: t. In consuetudine

menti.

Ordeum.

seminatoris j buss. In stipendio vaccarii iij bsls. In stipendio bercarii iij bsls. In stipendio dayæ iij bsls. In stipendio porcarii j bsl. Datum Willelmo Bayllemund per custodem j qr. In braseo facto j qr. vij bus.

Summa vij qr. ij bsl. j pecke.

Et remanet j qr. j pecke ordei.

Drageum.

Idem respondet de j bsl. et di. dragei de remanentibus. Et de ij bsls. dragei de exitu per t: de frumento contra Willelmum Duliver. Et de ij qr. dragei de exitu per i: t: contra Petrum de Wanetinge. Et de xiij qr. iij bsls. de exitu per i: t: contra Johannem de Tube. Et di viij qr. ij bsls. de exitu per i: t: contra Walterum de Burtone. Summa xxiiij qr. di bsl.

Inde in semine in campo versus Brichtewelle super xvij acras et di: vij qr. et di: per t: de ordeo super acram iij bsls. et di: sed minus in toto j bsl. Item in semine super terram Roberti Weylon v bsls. et di. In braseo facto v qr. iij bsls. Mixtum cum alio blado ad liberandum famulis ix qr. vi bsls. In expensis suæ (sic) quum porcellavit iij bsls.

Summa xxiij qr. v bsls et di.

Et remanent iij bsls dragei.

Pisæ.

Idem respondet de vij bsls. j pecke pisarum de remanentibus. Et de j qr. j bs. de exitu de pisis remanentibus super compotum in garba. Et de ix qr. vii bsl. de exitu p. t: de ordeo contra Johannem de Cumbe et de ix qr. ij bs. de exitu per i: t: contra Johannem de Croftone. Summa xxj quar. j bsl. j pecke.

Inde in semine in campo versus Brithtewelle super xii acras iiij qr. j bs. super acram ij bsl. di: et j pecke. per t: de ordeo mixtum cum alio blado ad liberandum famulis x qr. vj bsl. In venditione ij qr. ij bsl. Missum Oxoniam j qr. Summa xviij qr. j bsl.

Et remanent iij qr. j pecke pisarum.

Vescæ.

Idem respondet de v bsl. vescarum de emptione.

Summa v bsl.

Inde in semine in campo versus Brichtewelle super unam acram ij bsl.

Item in semine super terram Roberti Weylond iij bsl.

Summa v bsl. Et nihil remanet.

Avenæ.

Idem respondet de vij quarteriis iij bsls. j pecke avenarum de remanentibus.

Item de vj qrs. vj bsls. de redditu. Et de ij bsl. di: et j pecke de exitu per t. de frumento contra Willelmum Doliver. Et de vij qrs. j bsl. de exitu per i: t: contra Petrum de Wanetinge. Et de j qr. vj bsls. de exitu per i: t. contra Johannem de Odiham. Et de l qrs. vij bsls. de exitu per i. t. contra Johannem de Cumbe. Et de xxvij qrs. vj bsls. de exitu per i: t: contra Walterum de Burtone. Et de iiij bsls. de exitu per tall: de pisis contra Johannem de Croftone. Et de xx qrs. ij bsls. di: et j pecke de exitu per estimationem de m.c.c.xxiiij garbis quæ dati (sic) fuerunt ad præbendum boum et vaccarum quorum xv garbæ fuerunt ij bsls. Et de ij qrs. ij bsls. de emptione.

Summa vj v qrs. j bsl. j pecke.

Inde in semine in campo versus Brithetewelle super lxiiij acris et j roda xxxj qrs. di: super acram iij bsls. et di: et magis in toto

iij qrs. iij bsls. j pecke per t: de ordeo. In farina avenarum facta iiij qrs. j bsl. In acquietancia redditus perpetui di: qr. In præbenda equorum custodis in autumpno j bsl. Et in crastino Sanctæ Frideswidæ, ij bsls. j pecke una cum prebenda equi ballivi Regis. Et circa Hokeday vj bsls. di: j pecke una cum præbenda equi Stephani de Cheyndut et equi personæ de Ibestane.

In præbenda equi seneschalli per ij noctes pro curia de Cuxham et Ibestane tenenda j bsl.

Item in præbenda equorum ballivorum de Maldene Farle et Ledrede versus compotum et in rediendo i bsl. et di. In præbenda equi magistri Willelmi Doliver et unius magistri venientis cum eo vigilia Sancti Lauri versus Ledrede i bsl. In præbenda equi dicti Magistri in redeundo de Farle di: bsl. In præbenda equi Magistri Alani de Chirdone versus London et in redeundo circa festum Scti Michaelis j bsl. In præbenda vj equorum carectarum de Haliwelle per duos adventus propter buscam ad mangnam aulam iij bsls. In præbenda iii equorum de Chetindone a die lunæ proxime ante festum Scti Michaelis usque diem Sabati proxime ante festum sanctorum Simonis et Jude pro meremio cariando per xxvi noctes exceptis vij noctibus quum fuerunt apud Oxon ij qrs. di: et di: bsl. et magis in toto j bsl. et di: In præbenda unius equi venientis cum garcionibus qui perrexerunt apud Maldone propter porcos in eundo et redeundo di: bsl. j pecke. In præbenda equi Stephani de Cheyndut die Mercurii proxime ante festum Scti Thomæ apostoli j pecke. In præbenda equorum iiij magistrorum versus Rading ad ordines et in redeundo circa festum Scti Thomæ apostoli iij bsl. et di: In præbenda equi Johannis de Odiham per suos adventus ad bladi trituram iij bsls. di: j pecke. In præbenda equi ejusdem venientis cum magistro Ada de Binstede quum idem Ada perrexit London, i pecke. In præbenda equi magistri Adæ de Binstede in redeundo de London di: bsl. In præbenda equi Johannis de Odiham in principio quadragesimæ veniendis cum Eadmundo de Bereforde quum idem Eadmund perrexit apud Allesbiri di: bsl. præbenda equi Magistri Johannis de Cumbe per suos adventus pro bladi tritura i bsl. In præbenda equorum de Haliwelle venientium propter unum doleum i bsl. In præbenda equorum custodis venientium propter frumentum die Veneris et die Sabbati ante Annunciationem j bsl. In præbenda iiij equorum de Haliwelle carectæ per iiij adventus propter frumentum et per unum adventum propter avenas v bsls. In præbenda equi Magistri Walteri de Burtone venientis pro bladi tritura di: bsl. In præbenda equi Magistri Johannis de Croftone venientis pro bladi tritura di: bsl. In præbenda equi Magistri Johannis de Cumbe venientis de patria sua i bsl. In præbenda equi ballivi Regis per plures adventus iii bsls. In præbenda equi magistri Willelmi Duliver in adventu suo de Eleham et alia vice versus Eleham j bsl. et di: In præbenda equi ballivi de Ledrede in eundo versus Oxon et in redeundo et in uno equo custodis venientis cum eo de Oxon circa festum Sanctæ Osithe j bsl. j pecke. In præbenda equi magistri Roberti de Babintone venientis versus London die Apostolorum Petri et Pauli di: bsl. In præbenda ejusdem in redeundo cum ij equis et in equo Willelmi de Mersham venientis cum eo i bsl. et di.

In præbenda ij equorum carectæ ab in crastino Sancti Jacobi usque diem Jovis in septimana Pasch, videlicet diem Jovis proximum post festum Sancti Ambrosii episcopi, per xxxvj septimanas et ij noctes post noctem computi exceptis ij septimanis in autumpno. Et vij noctes post festum Sancti Michaelis quum fuerunt apud Oxon pro meremio cariando et unus equus fuit ibidem ad festem Natal: per unam noctem pro gallis cariandis et ij equi per unam noctem pro j doleo cariando et ij equi per iiij noctes pro blado cariando xiiij qrs. j bsl. et di: j pecke in nocte di: bsl. In præbenda iij equorum carectæ a dicto die Jovis in septimana Pasch, usque ad in crastinum Sancti Jacobi per xv septimanas et v noctes exceptis iij noctibus quum fuerunt apud Oxon pro sabilone cariando et per ij noctes pro feno cariando ix qrs. vj bsls. di: j pecke.

In præbenda eorundem ultra certam præbendam pro mangno labore iij qrs. per vices.

In præbenda iiij affrorum a vigilia Sancti Andreæ usque festum Sancti Augustini Anglorum apostoli. per xv septimanas et iij noctes post noctem compoti xj qrs. j bsl. per noctem di: bsl. In præbenda iij equorum præpositi per vj noctes pro doleis cariandis et per vj noctes pro blado cariando versus Oxon. et per ij noctes pro busca carianda usque Oxon j qr. ij bsls. et di: per noctem iij pecke.

In præbenda xiiij boum a die dominica proxime post festum festum Sancti Nicholai usque vigil. Pentecostes videlicet die Sabbati proxime ante festum Sancti Augustini per xxij septimanas et

vj noctes post noctem computi m et vj garbæ per noctem vij garbæ quæ fecerunt xviij qrs. di: et di: bsl. videlicet xv garbæ ij bsls. In præbenda vaccarum a festo Sancti Illarii usque festum Apostolorum Philippi et Jacobi per xv septimanas et iij noctes post noctem computi c et viij garbæ in nocte j garba et fecerunt j qr. vj bsls. et j pecke. Item missa Oxon viij qrs. Item missa ibidem in farina facta iiij qrs. In venditione j qr. vj bsls.

Summa cxvij qrs. vj bsls. di:

Et remanent vij qrs. ij bsls. di: j pecke aven:

Braseum.

Idem respondet de x qrs. v bsls. et di: brasii de remanentibus. Unde v bsls. de frumento iiij qrs. vj bsls. et di: de ordeo. Et v qrs. ij bsls. de drageo. Et de j qr. brasei ordei veniente de Oxon. Et de j qr. vij bsls. de ordeo. Et v qrs. iij bsls. dragei factis ad braseum hoc anno. Et de ij bsls. de incremento.

Inde in expensis autumpni per t: de frumenti contra Willelmum Doliver v qrs. et di: unde di: qr. de frumento iij qrs. et di: de ordeo et j qr. et di: brasei dragii. Item missa ad mangnam aulam Oxon j qr. brasei ordei j bsl. brasei frumenti et ij qrs. j bsl. brasei dragei. In vendicione j qr. ij bsls. et di: brasei ordei et j qr. v bsls. brasei dragei.

Summa xj qrs. v bsls. et di.

Et remanent vij qrs. di: brasei unde de ordeo j qr. vij bsls. et residuum de drageo.

Mixtura Bladi. Idem respondet de xix qrs. v bsls. curall frumenti ix qrs. vj bsls. dragei et x qrs. vj bsls. pisarum simul mixtis pro liberatura famulorum.

Summa xl qrs. j bsl.

Inde in liberatura unius carectarii iiij carucariorum per annum xxv qrs. vii bsls. et di; quilibet capit qr. per x septimanas. In liberatura unius bercarii per annum iij quarteria ij bsls. et non plus hoc anno quia custodiebat oves alienas. In liberatura unius vaccarii iij qrs. vj bsls. et capit qr. per xiiij septimanas. In liberatura unius daye per annum exceptis iiij septimanis in autumpno quia ad mensam iij gr. et di: et capit gr: per xiiij septimanas. In libe-- ratura unius porcarii villæ per annum pro custodia porcorum j gr. vi bsls. et tantum hoc anno quia pauci porci fuerunt in villa. Item custodi aucarum di: bsl. hoc anno. In uni mulieri quæ fecit braseum i bsl. hoc anno. In liberatura unius heywardi in yeme i bsl. In liberatura unius famuli de Haliwelle per v septimanas euntis ad tertiam carucam di: qr. In liberatura unius hominis euntis cum eo ad eandem carucam per iiij septimanas iij bsls. In liberatura canis per annum vi bsls.

Summa xl. j bsl. Et nihil remanet.

Idem r: de ij equis carectæ de rem: et de uno veniente de Hali-Equi carectæ. welle. Summa viij.

Et r: iij equi carectæ.

Idem r: de vj affris de rem: et de ij de empcione. Summa viij. Affri. De quibus in vendicione ut infra iii. Summa iii et r: v affri.

Idem r: de xx boves de rem: et de j adjuncto de bovettis. Boves. Summa xxj.

> In venditione ut infra iiij. De quibus missi Oxon. iii. Summa vij. et r: xiiij boves.

Taurus. Idem r: de uno tauro de rem. Et r: j taurus.

Idem r: de xi vaccis de rem: et de j adjuncta de bovettis et de Vaccæ. i vacca empta ante vitulacionem in autumpno. Summa xiij.

De quibus in vendicione ante vitulacionem iij.

Summa iii. Et r: x vaccæ.

Idem r: de ij bovettis de rem: quorum j masculus. Summa ij. Bovetti. De quibus adjunctus cum bobus j. et cum vaccis j.

Summa ij. Et nihil r.

Idem r: de ij juvenculis de rem: de quibus in vendicione j. quia Juvenculæ. infirma.

Et r: j nunc juvenca.

Idem r: de xj vitulis de exitu x vaccarum. quia illa vacca quæ Vituli de empta fuit in autumpno mediate vitulavit et alias vitulavit die apostolorum Petri et Pauli. et de vitulo de exitu unius juvenculæ. Summa xij.

> De quibus liberatus magistro Johanni Greyvile in autumpno i. In vendicione vij.

Summa viij. Et r: iiij vituli quorum iij masculi.

Idem r: de xxxv multonibus de rem: et de vj adjunctis e ho-Summa xlj. gastris.

De quibus in expensis autumpni ante tonsuram per t: contra Duliver ij. In morina ad gulam Augusti ante tons: ij. In vendi-

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exitu.

Multones.

tione in yeme ante tons: ji. Furati in falda tempore nocturno in yeme ij ante tons:

Summa viij. Et remanent xxxiij multones.

Oves matrices. Idem r: de v ovibus matricibus de rem: Et de viij adjunctis de hoggastris. Summa xiij. Et remanent xiij oves matrices.

Hoggastri.

Idem r: de xiiij hoggastris de rem: quorum vj masculi. Et de j rem: supra computum angnorum. Summa xv.

De quibus adjuncti cum multonibus vj et cum ovibus matricibus viij. Summa xiiij. Et rem: j hoggaster masculus.

Angni de exitu.

Idem r: de xj angnis de exitu tot ovium matricium quia ij oves steriles. Summa xj.

De quibus in decimis j. Et r: x angni quorum v masculi.

Porci.

Idem r: de xij porcis de rem: quorum j verres et j sus. Et de viij porcis rem: super compotum porcellorum. Summa xx.

De quibus in lardar iij missi Oxon ad festum Sancti Martini vij. Summa x. Et rem: x porci quorum j verres et j sus.

Porcelli de exitu. Idem r: de v porcelli de exitu ad festum Natal: Et de vij de exitu ad festum apostolorum Petri et Pauli. Summa xij.

De quibus in decima j. Et rem: xj porcelli quorum v etate di: anni et vj etate trium septimanarum.

Aucæ.

Idem r: de xxiij aucis de rem: quorum j auca et v mariol: Et de xviij de exitu. Et de j auca recepta de aucis euntibus in stipula. Summa xlij.

De quibus in decima ij. In expensis autumpni per t: contra Duliver v. In morina j mariol. In vendicione xiij.

Summa xxi.

Et rem: xxj aucæ quorum j auca et iiij mariol.

Capones.

Idem r: de ij caponibus de rem: Et de xix. factis hoc anno.

Summa xxi.

De quibus in expensis custodis circa Hokeday j. Datum homini Regi qui singnavit ostia grangiæ ij. In expensis magistri Johannis de Croftone j. Liberatum Willelmo Clavigero custodis viij. In expensis Petri de Wanetinge j. In morina v.

Summa xviij. Et rem: iij capones.

Gallinæ.

Idem r: de lxxvij de rem: quarum vj galli xlj gallinæ et xxj pullini. Et de xiij gallis hoc anno et lxvij gallinis de redditu. ad festum Natal: et de xx de exitu. Summa clxxvij.

De quibus in caponibus factis xix. Missæ ad mangnam aulam Oxon. xxxviij per i: t: missæ ad aulam custodis iij. In acquietancia redditus præpositi vj. In expensis autumpni iiij per t: de Multon. In expensis magistri Adæ de Binstede j. Datum homini domini Regis quum cingnavit ostiam grangiæ ij. In morina xj. In expensis Petri de Wanetinge j dum fecit trituram. In expensis Johannis de Cumbe j per c. d. de denariis missis Oxon.

Summa cvj. Et rem: lxxj gallinæ quarum viij galli.

Anates.

Idem r: de xj anatibus de rem. quorum j mallard v anates et v pulli,

De exitu nihil hoc anno.

Summa xi.

De quibus in morina ij.

Summa ij. Et remanent ix anates quorum ij mallard.

Ova.

Idem r: de cccxxxiij ovis de exitu tam de gallinis quam de anatibus.

Summa c.c.c.xxxiij.

De quibus in decima xxv. In vendicione c.c.c.viij. Summa c.c.c.xxxiij. Et nihil rem:

Columbæ.

Idem r: de m<sup>1</sup> xiiij columbæ de exitu ij columb: Summa m<sup>1</sup> xiiij.

De quibus in decima lix. In expensis autumpni per t: de Multon lx. In expensis custodis circa hokeday xxxiiij. Item datam dominæ de Bereford per custodem xx. In expensis Petri de Waneting dum fecit trituram xx per t: de frumento. In expensis magistri Walteri de Durtone xx per t: de denariis liberatis Willelmo Clavigero custodis per ij t: clxxiiij liberata magistro Johanni Greÿvile per t: de vitulis cxxxv. liberatæ magistro Adæ de

Binstede per i: t: iiij ij. Item liberatæ Horkestonwe xx per i: t: In vendicione c.c.c.c.

Summa m¹ xiiij et nil rem:

Baco.

Idem r: de vj pernis baconi de r. Et de vj pernis de iij porcis necatis ad lard. Summa xij pernæ.

De quibus in expensis autumpni per t: de multon .v. In expensis

supervenientibus j. In vendicione j.

Summa vij. Et r: v pernæ baconi.

Piper.

Idem r: de j libra piperis de exitu. Et computat liberatam computatori super computum j li. Et nihil rem:

Casei.

Idem r: de xlvij caseis de rem: quorum xx de quarta forma. et xxvij de tercia forma. Et de lxxiiij caseis de tercia forma factis ab in crastino Sancti Jacobi usque diem veneris proxime post festum Sancti Francissi prima die computi de qualibet die j caseus. Et de ix caseis de secunda forma factis a dicto die Veneris usque diem Dominicam in vigilia Sancti Luce Evangel, prima die computi de qualibet die j caseus. Et de xxiij caseis de eadem forma factis a dicto die dominica in vigil Sancti Luce usque diem Jovis proximum post festum Sancti Andreæ prima die computi de ij diebus i caseus. Et de vij caseis de parva forma factis a dicto die Jovis usque diem Jovis proxime ante festum Sancti Thomæ apostoli prima die computi de ij diebus j caseus. Et de v caseis de secunda forma factis a die dominica proxime post festum Sancti Johannis ante portam Latinam usque diem Mercurii in vigilia Sancti Donstani prima die computi de ij diebus j caseus. Et de vj caseis de tercia forma factis a dicto die Mercurii usque usque diem Martis proxime post festum Sancti Donstani prima die computi de qualibet die j caseus. Et de lxiij caseis de quarta forma factis a dicto die martis post festum Sancti Dunstani usque ad in crastinum Sancti Jacobi prima die computi de qualibet die j cas.

Summa c.c.xxxiiij.

De quibus in decima xviij quorum viij de tercia forma. iij de secunda forma j de parva forma. Et vj de quarta forma. In expensis autumpni xv. per t: de denariis contra Willelmum Doliver Lana.

quorum iij de quarta forma. Et xij de tercia forma. In expensis Petri de Wanetinge per t: de frumento. iij de tercia forma. In expensis Johannis de Cumbe per t: de denariis j de secunda forma. In expensis supervenientibus viij de tercia forma. In vendicione cxxv quorum xvij de quarta forma. lxxiij de tercia forma. xxix de secunda forma. et vj de parva forma, missi ad aulam custodis per t: xv de quarta forma. et v de tercia forma.

Summa c. iiij x. Et rem: xliiij de quarta forma.

Pelles. Idem r: de ij pellibus multon de morina ad gulam Augusti. E de ij pellibus de multon necatis ad expensas autumpni.

Summa iiij. Et venditæ ut infra. Et nil rem:

Idem r: de lij velleribus lanæ de rem: ponderantibus v. petras petra de xvj libris. Et de xlvij velleribus de lana istius anni de exitu c.c.c. bidentium.

xx

Summa iiii. xix.

De quibus in decima v vellera de lana istius anni. In vendicione iiij xiiij vellera tam de anni præteriti quam de isto anno. ponderantia x petras et di: petra de xvj libris.

Summa iiij xix. Et nil rem:

Note. In page 621, line 4, read, In consuetudine xij coterellorum pro feno tassando.

# ITINERARY AND EXPENSES.

1331.

Oxford to Avignon, Jan. 21, 1330, (i.e. 1331,) to Aug. 24, 1331.

### NOTE.

THE following account is a record of the charges incurred in the journey of John de Middleton and his servant to the curia at Avignon and back. It will be seen that it gives, among other facts, the stages, and four rates of exchange. These are printed as they are given in the original, in the margin. The year is reckoned from Lady-day to Lady-day.

Compotus Johannis de Middelton de receptis et expensis in negotio appropriationis ecclesiæ de Emeldon versus curiam Romanam in curia et versus Oxoniam a die lunæ proximæ ante festum conversionis Sancti Pauli anno domini millesimo c.c.c..mo xxxmo usque ad diem Sabbati in festo Sancti Bartholomæi anno domini mo cccmo xxxjmo per xxx septimanas et vj dies.

Recepta.

Idem reddit compotum de xli. receptis de Harinton Bursario. Item de lxxs. de equo vendito in curia. Item de vjs. viijd. de longo collobio vendito. Item de ijs. pro furrura supertunicæ vendita. Item de iijs. vd. ob de lucro cujusdam equi venditi apud Amyas. Item de xxs. receptis de Ballivo de Elham die Mercurii proximo post assumptionem Beatæ Virginis anno domini mo cccmo xxxj.

Summa xvili. ijs. jd. ob.

Expensa versus curiam. Idem reddit compotum de jd. ob. expensis apud Thame. die Lunæ supradicto. Item die Martis Wuksebrug et Actone vd. ob. et illa nocte die Mercurii Jovis et Veneris Londonii cum custode. Item die Sabbati apud Neweton...... Item die dominico apud Cantuariam et Dovoriam xixd. qr. Item die Lunæ in consuetudine in mari et pro mantica xijd. et ibidem ad lumen Sancti Nicholai jd. et illa nocte apud Kaleýs xvd. Item die Martis versus Boloýne et apud xvj. Item die Mercurii versus et apud Cressý.

versus et apud Tylard xxd. Item die Sabbati videlicet die purifi-

valent sterlingum.

cationis Parisiis et versus xxd. ob. Item ibidem die Dominico et die Lunæ vs. ixd. ob. Item die Martis apud Esson. xvd. Item ibidem die Mercurii xviijd. Item die Jovis ibidem xvjd. et viijd. \* Valesii iij \* Valeys. Item die Veneris ibidem xvid. ob. Item die Sabbati apud Ammose vs. viijd. ob. de valesiis. Item die Dominico apud La mala taverne. vs. viijd. de valesiis. Item die Lunæ. apud Cone. xxii sterling et id. de valesiis. Item die Martis apud Nivers, xxid. sterling. Item ibidem die Mercurii in capite Jejunii ijs. iijd. sterling. Item die Iovis apud Chescorteys xxiijd. sterling. Item die Veneris \*Toronen- apud Forges vs. de \* Toronensibus. Item die Sabbati apud Tysie ses v. valent vs. vid. Toronenses. Item die Dominico Lugdunis xixd. ob. sterlingorum. Item die Lunæ ibidem ijs. ijd. sterling. Item die Martis apud Vyenne xxvd. sterling et ij valesios. Item die Mercurii apud Champeyn xvd. sterling. Item die Jovis apud La Vote. vs. iiiid. Toronenses. Item die Veneris apud Borugh. iiijs. iiijd. ob. Toronenses. Item die Sabbati, et die Dominico Avaignon vijs. iiijd. \*Robertivi de \*Robertivis. Item die Lunæ ibidem iijs. jd. de Robertivis. Item die Martis iijs. jd. ob. de Robertivis. Item diebus Mercurii et Iovis vis. iiijd. ob. Item die Veneris iijs. iiijd. ob. de Robertivis. Summa lvs. jd. ob.

iiij valent sterling.

iiij valesios.

Expensæ necessariæ.

Item computat in communiis suis tertia septimana xlmæ. de Robertivis, et ita omnis communia. vis. vijd. Îtem in communiis famuli iiijs. vd. Item in secunda communia sua vijs. xd. Item in communiis famuli iijs. xd. Item in 3ª communia sua vijs. jd. Item in communiis famuli iijs. vd. Item in quarta communia sua vijs. iid. ob. Item in communiis famuli iis. iid. Item in quinta communia sua et famuli xiijs. vijd. Item in vjta communia sua vijs. ixd. Item in communia famuli iijs. xjd. Item in septima communia sua vijs. iijd. Item in communia famuli iijs. iijd. Item in octava communia sua vijs. vjd. Item in communia famuli iijs. vijd. Item in nona communia sua viijs. jd. qr. Item in communia famuli iijs. iijd. Item in decima communia sua vis. xd. Item in communiis famuli iijs. xd. Item in undecima communia sua vijs. ixd. Item in communia famuli ijs. ixd. Item in xijma communia sua vijs. ixd. Item in communia famuli iijs. viijd. Item in xiijma communia vijs. ixd. Item in communia famuli iijs. ijd. Item in xiiijma communia sua vijs, xd. Item in communia famuli ijs, viijd. Item in xvta communia sua viijs. jd. Item in communia famuli ijs. ixd. Item in xvjta communia sua iijs. vijd. Item in communia famuli iijs. ijd. Item in xvij communia sua vij. ixd. Item in communia Item in xviijva communia sua vijs. xd. famuli ijs. vijd. communia famuli iijs. viijd. ob. Item in convivacione sociorum quia gracia fuit concessa xiiijs. ijd. Item in xixna communia sua vijs. ijd. Item in communia famuli ijs. Item in vicesima communia sua vijs. iijd. Item in communia famuli iijs. ixd. Item xxima communia sua iiijs. viijd. Item in communiis famuli iijs. ijd. Item ultimo in communiis suis per iiij dies vs. xd. Item in communia famuli xiiijd. Item pro aula coquina et bacon de instauro et vasis ijs. iijd. sterling. Item famulis communibus ijs. iiijd. sterling. Item barbitonsori vid. Item lotrici vid.

Summa lxs. xd. sterling.

Expensæ equorum.

Item computat in expensis equi sui ante venditionem per viii dies quum stetit in herbigerya xxs. viijd. ob. Item postea per v dies vs. iijd. Item post iiij septimanam xlmæ in expensis ejusdem equi stantis in domo nostra xis. vd. quia tunc ferratus in duobus pedibus. Item vta septimana xlmæ vs. vijd. Item vjta septimana vs. ixd. Item septimana Paschatis vs. Item j septimana post Pascha viijs. jd. ob. et tunc vendebatur. Item in capistro empto ob. sterling. Item in emendatione freni iijd. sterling. Item in ferrura equi Parisiis et rasura ejusdem vijd. sterling. Item in ferrura ejusdem Lugdiinis ijd. sterling. Item in ferrura ejusdem Nyveris vd. sterling. Item pro ferrura alterius equi versus domum xiiid. de valesiis. Item pro equitatura Willelmi famuli per ij vices quia infirmus iijs. vid. vales: Item pro equitatura sua de Amyas usque ad Wytsand quia tunc equus vendebatur viijs. vales: Item in equitatura sua de London ad Oxon ijs, vid, ob. sterling. in amissione cujusdam equi mortui per tempestatem et empti pro Willelmo famulo infirmo ixs. sterling. Item in amissione sellæ emptæ pro equo vendito apud Amyas ixd. sterling. Item in amissione sellæ emptæ pro equo famuli iijd. sterling.

Summa xxxiijs. vijd. ob. qr.

Expensæ versus Oxoniam.

Item computat primo liberatos bursæ communi in vigilia festi quod dicitur ad vincula iiijs. vd. vales: Item secundo die iiijs. vales: Item tertio die iiijs. vales: Item quarto vs. vd. vales: Item quinto vs. vales: Item sexto vs. vales: Item vij<sup>mo</sup> vs. vales: Item apud la Cherte iiijs. vales: Item apud Cone vs. vales: Item Durdyne iiijs. vales: Item Parisiis xijs. viijd. Item tertiodecimo vijs. vales: Item apud Wytsand xiijd. sterling. Item in passagio iijs. vjd. sterling. Item in expensis de Dovoria usque Graveshende xxd. sterling. Item in passagio ijd. sterling. Item in expensis Londoniæ iijd. Item de Londonia usque ad Oxoniam vijd.

Summa xxixs. ijd. gr.

Expensæ Item computat in petitione formanea j florin\* et ij grossos. circa bullam. Item in scriptura ejusdem petitionis ij grossos quia frequenter \*xij grossi et scripta. Item in factura minutæ iij florin et iij grossos. Item pro di valent florinum. florinum. florinum valet rinus valet rinus valet iij grossi et di: Item pro ingrossatione duplicatæ bullæ iij florin sterlingorum. iiij gross: et di: Item pro bullatione ij florin et j gross: Item pro bullatione ij florin et j gross:

Summa lxijs. vd. qr.

Emptiones et expensæ forinsecæ. Item computat jd. pro consignatione procuratorii sigillo decani Oxon. Item pro mantica empta xiiijd. Item pro j corrigia ad eandem ob. Item pro botis ijs. iiijd. Item pro j libra drageti ixd. Item pro calcaribus emptis iijd. Item pro j pari sotularium empto Londoniæ pro W. famulo vjd. Item pro emendatione sotularium famuli in itinere xjd. Item pro iij paribus sotularium emptis Avynyon pro eodem ijs. Item pro emendatione eorundem vjd. Item pro ij paribus sotularium emptis pro eodem versus domum xiijd. Item pro botis emendandis viijd. Item pro liberatione literarum captarum per custodes pontis iijs. iijd. Item pro panno empto pro collobio longo xxxs. xd. de Robertivis. Item pro ij furruris ad ij capucia xviijs. de Robertivis. Item pro furrura ad supertunicam xvijs. de Robertivis. Item pro factura collobii iiijs. ijd. de

Robertivis. Item pro ij lintheaminibus emptis pro lecto et j conte iiijs. vjd. sterling. Item pro j cavenas xijd. sterling. Item pro litera iijd. sterling. Item pro lecto pro famulo iiijd. sterling. Item pro percameno empto in curia et Oxon. pro compoto ijd. sterling. Item lumini Sancti Thomæ iiijd. sterling. Item in potu et jentaculis extra compotum ijs. Item pro convivatione sociorum xiiijs. ijd. de Robertivis.

Liberata.

Item computat liberata Combe, Abindon Twyselinton bursariis iiij florinos ad agnum qui valent xiiijs. xd. pretium florini iijs. viijd. ob. Summa patet.

Allocata.

Item petit sibi allocari vijd. in falsa moneta. Summa patet.

Summa omnium expensorum et liberatorum xiiijli.

xixs. ixd. ob. qr.

Et sic debet ijs. iijd. ob. qr. et allocantur sibi anno vio.

(In dorso.) Vicecustodis.

Compotus M. Johannis de Midelton de expensa facta in curia Romana pro appropriatione ecclesiæ de Emeldon anno v<sup>to</sup>.

# ITINERARY AND EXPENSES,

1331.

JAN. 5 to MARCH 16.

#### NOTE.

The following is an account of the charges incurred in journeying from Oxford to Northumberland, and back; and the costs of procuring the appropriation of the great tithes of Embleton, in the bishop of Durham's court.

Compotus Johannis de Middelton de expensis Custodis dicti Johannis et Magistri Willelmi de Harinton factis in Borea, circa appropriationem ecclesiæ de Emeldon a vigilia Epiphaniæ, anno domini mo cccmo xxxj, usque in secundam Dominicam xl. ejusdem anni per x septimanas integras.

Idem reddit de lxxvs. iiijd. ob. de arreragiis suis in compoto de expensis in visitatione Custodis hoc anno. Item de vjs. viijd. receptis de Alselne præposito de Styllinton. Item de vxx s. receptis de Willelmo præposito de Sallinton. Item de vs. vjd. receptis de reditu de Roberto Herd apud Pontheland per manus Harynton. Item de xd. receptis de Rogero coco de Seton. Item de vjli. xiijs. iiijd. receptis de Magistro Willelmo de Middelton Dunelmæ. Item de xvjli. xiijs. iiijd. receptis de Bridlynton mutuo. Item de xxxs. receptis de vicario de Pontheland. Item de xls. receptis de Abbate de Newmost pro pensione de Horton.

Summa xxxijhi. xvs. ob.

Expensæ in victualibus prima septimana.

Item computat in diversis rebus emptis per Thomam Odiam, ante recessum primo die nostrum vs. xjd. ob. ut patet per cedulam. Item computat iiijd. qr. in pane pro equis et cerevisia pro magistris et famulis apud Mudelington. Item illa nocte apud Brakele iijs. xd. ob. qr. Item ibidem jd. in potu pro famulis die lunæ videlicet in die Epiphaniæ. Item xviij apud Davyntre eodem die. Item iijs. iijd. de nocte apud Lillebourne. Item vs. ijd. ob. apud Lecestram

die Mercurii et illa nocte. Item vs. viijd. apud Preswolde die Mercurii. Item iiijs. jd. illa nocte apud Betyngham. Item ixd. apud Alresford ixd.\* die Jovis. Item iijs. ixd. ob. illa nocte apud Blith. Item vjd. apud Bly\* Donkastre die Veneris. Item iijs. iijd. qr. nocte sequente apud Feribrygg. Item die Sabbati in passagio apud Kawode iijd. et ibidem et nocte sequente Eboraci iiijs. iijd.

Summa xxxviijs. vijd.

Secunda septimana.

Item die dominico sequente apud Eboracum in jantaculo ijs. ijd. ob. Item in oblatione custodis ibidem jd. Item nocte sequente apud Esyngwolde xvjd. in cibo potu et lectis. Item in equis ibidem xxijd. Item die Lunæ apud Thriske in pane et potu ijd. Item ibidem in equis iiijd. Item nocte sequente in equis apud Yarme ijs. jd. Item ibidem in prandio et potu ijs. vjd. Item die Martis apud Dunelmam in equis xxd. Item in prandio et potu ibidem xxijd. Item in barbitonsori ibidem ijd. Item in oblatione Custodis ijd. Item die Mercurii ibidem in expensis equorum xxijd. Item in cibo et potu et lectis xixd. ob. Item die Jovis apud Novum Castrum in equis iiijd. ob. qr. Item ibidem in pane carne et potu xiijd. Item Thomæ le Bakere ut expectaret Dunelmæ et Akland pro commissione xijd. Item die veneris apud Ponthelande in pisce xiiijd. ob. in allece ob.

Tertia septimana.

Item die lunæ proxime sequente in expensis W. Harington et Middelton versus Hakland ad tractandum cum Episcopo apud Novum Castrum in pane et cerevisia ijd. Item nocte sequente apud Dunelmam in pane cerevisia carne et lectis igne potagio xiiid. ob. qr. Item in expensis trium equorum xd. Item die Martis apud Akland in equis iiijd. In pane et potu ijd. Item nocte sequenti apud Dunelmam in pane cerevisia potagio carne lectis et igne xvd. ob. Item in equis vid. ob. Item die Mercurii in prandio et sena Dunelmæ xjd. Item in equis xiijd. Item pro expensis Laurencii euntis ad custodem jd. Item die Jovis apud Novum Castrum quum custos rediit usque Dunelmam in equis iijd. gr. Item in potu famulorum ibidem et apud Chestre jd. gr. Item nocte sequente apud Dunelmam in victualibus xiijd. Item in equis ibidem ijs. iijd. ob. Item die lunæ præcedente proxime in potu pro famulis custodis apud Corbrygge jd. Item die veneris in cerevisia empta apud Dunelmam ijd. In allece ibidem empto ijd. In pisce iiijd. In candelis iijd. et hæc expendebantur apud Stillintone. Item apud Akland illo die veneris in equis iijd. In pane et potu pro famulis ibidem qrd. et illa nocte apud Stillington. Îtem apud Ceton die Sabbati Rogerus cocus fecit expensas.

Summa xjs. ix d. ob. qr.

Quarta septimana.

Item dominico et die lunæ et Martis apud Stillinton Alselner præpositus fecit sumptus. Item Mercurii apud Dunelmam in equis xd. Item in jentaculo nostro ibidem et mora magistri W. Harynton nocte illa xijd. ob. Item eadem nocte in expensis custodis et Middelton cum eorum iiij equis in victualibus xviijd. In equis xvd. ob. Item die Jovis apud Pontheland in pane carne cerevisia senapio et candelis ijs. Item die veneris in allece iijd. Item liberatum Thomæ Baker versus Emeldone itineranti omni

oratorio xijd. Item in pisce dicto die Veneris vd. ob. In pane vijd. In expensis j equi apud Castrum ob. Item Sabbati de pane supra proximam Computationem et ante vigiliam Purificationis ideo nihil in piscibus. Summa ixs.

Quinta septimana.

In quinte die dominico videlicet die purificationis in expensis custodis et Middelton cum quatuor equis apud Corbrigge de nocte in pane cerevisia carne et lectis xvijd. ob. In expensis equorum xvijd. Item die Lunæ apud Dunelm de nocte cum vj equis in victualibus ijs. iiijd. ob. Item eodem die in jantaculo M. Willelmi Harvngton et famuli sui apud Novum Castrum vid. ob. in ij equis ibidem jd. ob. Item in expensis vj equorum illa nocte apud Dunelm ijs. iiijd. ob. qr. Item in litera pro equis ibidem jd. Item die Martis in carne senapio et pane emptis apud Dunelm et expensis apud Stillinton xiijd, qr. Item illo die apud Middelham (sic) in equis iijd. Die Mercurii rediit custos ad domum et Harinton et Middelton morabantur apud Stillinton. Die Mercurii Jovis et veneris et Sabati pro quibus diebus fecit præpositus de Stillinton sumptus et tunc recessit Harynton versus Emeldone pro inquisitione facienda. In expensis M. W. Harynton die Sabbati apud Dunelm in expensis suis famuli et ij equorum vid.

Summa xs. iiid.

Sexta septimana.

Item die dominico apud Stillinton in expensis Middelton nihil quia cum Petro Burden in prandio et cena. Item lunæ in expensis Johannis Middelton et die dominico præcedente apud Middelham jd. Item eodem die Lunæ apud Dunelm iiijd. ob. Item illo die apud Castrum de nocte in equo iiijd. ob. In cena ibidem iijd. Item die Martis apud Dunelm ixd. Item apud Castrum nocte sequente in equo iiijd. in sene iijd. Item die Mercurii proximam diem expectando clericos episcopi apud Castrum in equo vid. In pane et cena vid. Item die Jovis apud Elande cum vicario. Item die Veneris apud Felton in equis et famulis ijd. Item apud Alnewyk jd. Item in expensis Magistri Willelmi Harynton apud Novum Castrum de nocte die Sabbati recessus sui cum ij equis et die dominico xiiijd. ob. Item de nocte illo die dominico apud Pontheland in pane cerevisia et carne et die Lunæ pro jantaculo xd. ob. Item die Lunæ apud Felton de nocte in equis vd. ob. Item in pane potu et carne vd. ob. Item die Martis apud Alnewyke in pane potu et carne et lecto xd. ob. In equis vid. Item expensæ dicti M. Willelmi die Jovis veneris et Sabbati computantur in expensis communibus factis apud Emeldone.

Summa viiis. ob.

Expensæ sepdon.

Item computat in expensis Harinton et Middelton factis in timæ septi- inquisitione capta apud apud (sic) Emeldone ubi Harynton moramanæ factæ batur per vj dies, viz. diem Mercurii Jovis, Veneris Sabbati Dominicam et Lunæ, Johannis de Middelton per iij dies scilicet diem Sabbati Dominicum (sic) Lunæ. In primis in pane iiijs. vd. Item in cerevisia iiijs. viijd. In carne bovina ijs. vd. In carne porcina iijs. In carne vitulina viijd. In v porcellis ijs. ijd. xiij gallinis ijs. vijd. In pisce et allece vd. In caseo iijd. ovis vd. In sucare iiijd. In vj libris amigdalarum vjd. In rys ob, gr. In pipere et croco et aliis emptis per Harinton apud Castrum viiid. Item in pistura gallinarum apud Castrum iiiid. In ii libris candelarum iiid. [In potagio et sale jd.\*] In sinapio jd. In focali et carbone xiiijd. In vasis amissis ijd. In expensis famulorum apud Alnewyk, pro diversis rebus emendis ijd. In expensis Richardi Robsone reducentis equum grasum ad Eland iiid. Item die Martis in redeundo apud Felton in equis iiid. In potu ijd. Item illa nocte apud Eland in pane iijd. In cerevisia ijd. ob. In senapio ob. Item ibidem pro j gallina ad expensas in adventu Magistri Willelmi Harinton ijd. Item in cerevisia iiid. Item die Mercurii apud Castrum in j salmone empto pro itinere xviiid. In pistura ejusdem viiid. In pulide (?) ad id. jd. In vino iijd. In pane ijd. Item die illo in diem et noctem S. prandio et cena et lectis xiiijd. Item die Jovis in pane iijd. apud Dunolm. In cerevisia iijd. In carne iiijd. In lectis ijd. In feno iiijd. In avenis iiijd. ob. Item die Veneris Dunolm. In pane iiijd. In cerevisia iiijd. In pisce et potagio iiijd. In lectis ijd. In equis xd. Item die Sabbati apud Durlynton. In pane ijd. In cerevisia ijd. In pisce jd. In equis ijd. ob. qr. Item nocte apud Alreford. In pane jd. In cerevisia jd. ob. In vino jd. qr. In igne jd. In ovis ob. In candelis ob. In lecto ijd. In feno et prebenda equorum xd. Summa xxxvis. ob. qr.

Octava septimana.

Item die Dominico apud Alreton. In pane iiijd. In cerevisia ijd. In vino jd. qr. In carne vd. ob. In potagio qr. In candelis qr. In focali ijd. In lectis ijd. In feno et præbenda xd. Item die Lunæ apud Sallinton. Item liberatum Hayrile [ut quæreret equum grisum apud Pontheland † xijd. Item die Martis apud Derlinton iijd. ob. Item die Mercurii in capitulo cum ij præpositis. In passagio Laurentii apud Nesham qr. Item apud Alreton in pane et cerevisia ijd. In vino jd. qr. Item in ovis jd. In lectis ijd. In candela qr. In equis xd. In carne iijd. Item die Jovis apud Esyngwold. In pane ijd. In cerevisia iijd. ob. qr. In vino jd. qr. In j capone iiijd. In legumine qr. In igne et candela. In lectis ijd. In equis ixd. die Veneris apud Eboracum in pane ijd. In cerevisia jd. ob. qr. In vino ijd. In pisce ijd. In candelis qr. In lectis ijd. In equis ixd. ob. (In ferrura (erased) vd.) Item die Sabbati. In pane ijd. In cerevisia apud Helmele jd. qr. In ovis jd. In lectis et candelis jd. In equis illo die et nocte xijd. Item famulo ducenti nos de nocte id. Summa xs. viiid. ob.

Nona septimana. Item die Dominico apud Zarm in pane jd. ob. In cerevisia jd. In carne ijd. In equis iijd. ob. Item liberatum Cayryld ad querendum equum apud Pontheland xijd. Item liberatum Laurencio jd. ob. in expensis suis versus Styllinton quum recessit apud Alreford. Item apud Stillinton illa nocte in pane plus empto ijd. Item die lunæ in j gallo occiso per messorem jd. Item Dunelm in pane ijd. In cerevisia ijd. In carne iijd. ob. In lectis ijd. In candela ob. In equis vjd. Item die Martis ibidem in pane iijd. ob. In cerevisia iijd. qr. In carne vjd. qr. In ovis jd. In pinguedine ob. In lectis jd. In equis vijd. In vino ijd. In potagio qr. Item die Mercurii apud Tudey in equis ijd. ob. Item illa nocte apud Nesham. In pane ob. in ovis jd. ob. In lectis jd. In equis vjd. In expensis j famuli expectantis Areto jd. ob. In expensis Thomæ

Baker petentis equum grisum apud Castrum et pro marshallatione ejusdem equi iijs. jd. Item in expensis ejusdem Thomæ apud Alreston dicto die Mercurii per noctem cum ij equis vjd. ob. Item die Jovis apud Alreton cum iiij equis iijd. qr. İtem apud Tolreton in equis ijd in cerevisia et pane jd. In expensis j famuli morantis Aretro per unum diem ijd ob. Item de nocte apud Ebor in pane jd. ob. În cerevisia ijd. ob. In vino jd. În pisce iijd. ob. In lectis ijd. In succu ob. In candelis ob. In iiij equis xvd. Die Veneris ibidem in pane jd. ob. In cerevisia jd. ob. In pisce ijd. In equis id. qr. Item apud Eyton in cerevisia ob. Item apud Wyzton in tribus equis jd. qr. In cerevisia ob. qr. In passagio iijd. ob. Item nocte apud Cane in pane jd. In allece ob. cerevisia ijd. ob. In vino jd. In candelis ob. In lectis ijd. equis xd. die Sabbati apud Beverlakium in equis ijd. In pane et cerevisia pro famulo jd. In pisce jd. In nocte apud Cane in equis vid. In lectis ijd. In pane et cerevisia ijd. ob. In vino jd. In pisce pro famulo ibi moranti id. Summa xvijs. id. gr.

Xima septimana.

Item prima dominica xlme apud Cane in pane iijd. In cerevisia ijd. ob. In vino ijd. In pisce iiijd. In succu ob. In lectis ijd. In candela qr. In equis xiijd. In litera jd. In lecto pro famulis pro ij noctibus jd. Item die lunæ apud Burgh in pane iijd. cerevisia ijd. In pisce ijd. In equis ijd. In passagio ultra Humberiam viijd. Item apud Wyntryngham de nocte in pane jd. In allece jd. In cerevisia ijd. In lectis ijd. In candela gr. succu ob. In equis xd. Die Martii versus Lincoln ijd. ob. famulis et equis apud Lincoln in pane jd. qr. In cerevisia iijd. In pisce ob. In lectis ijd. In candelis qr. In litera jd. feno vd. In pane pro equis vjd. Die Mercurii versus Grantham ijd. In famulis et equis et ibi in pane iijd. In cerevisia iiijd. vino jd. qr. In pisce iiijd. ob. qr. In succu ob. In sepo et allecis In cord qr. In candel qr. In lectis ijd. In equis xjd. In busca ob. Item die Jovis apud Melton in famulis et equis iiijd. Item apud Lecestram. In pane ijd. In cerevisia iijd. ob. qr. In pisce ijd. ob. gr. In succu jd. In potagio ob. gr. In candel gr. In lectis ijd. In equis xjd. die Veneris apud Daventry. pane iijd. In cerevisia iijd. In pisce iijd. qr. In potagio ob. qr. In succu jd. ob. et in equis iiijd. ob. Item nocte apud Preston in pane ob. In cerevisia ijd. qr. In lectis ijd. In candela qr. In equis xiijd. Die Sabbati apud Brakele in equis ijd. In pane et potu pro famulis jd. ob. Item apud Mudelington in equis jd. Summa xvs. ob.

Ferrura equorum. Item in ferrura equorum apud Lecestram versus boream iiijd. Item in ferrura equorum apud Ebor. viijd. ob. In ferrura equorum apud Dunelm die Mercurii in secunda septimana vjd. Item in ferrura equorum die Lunæ terciæ septimanæ iijd. Item die Jovis proximo sequente apud Castrum in ferrura equorum iiijd. Item die veneris proximo sequente in ferrura equi Middelton apud Akland. jd. ob. Item die Mercurii quartæ septimanæ apud Dunelm in ferrura jd. ob. Item die Mercurii proximo ante conversionem Sancti Pauli in ferrura apud Castrum ijd. [Inserted, Item die sequente apud Dunelm jd. ob.] Item in ferrura equorum apud Pontheland vd. Item in ferrura equorum apud Dunelm die lunæ post purificationem jd. ob. In ferrura equorum apud Emeldon jd.

In ferrura equorum apud Castrum in recessu nostro id. ob. Item in ferrura equorum apud Alreton ijd. ob. In ferrura equorum apud Esyngwolde id. ob. Item in ferrura equorum apud Ebor. in recedendo [inserted, ad episcopum ad Kyrkham] iijd. Item in ferrura equorum apud Cane id. ob. In ferrura equorum apud Grantham id, qr. Item in ferrura equorum apud Castrum quum M. W. Harinton fuit ibi solus usque Emeldon iijd. ob. Item in ferrura equorum et marshallacione eorundem apud Ebor. in recessu nostro finali vid. [Erased, In pinguedine apud Cane pro equis Summa vs. gr. jd.

Emendationes et emptiones rerum.

Item computat iiij paria sotularum pro Laurentio famulo ante exitum nostrum ad boriam vid. In emendatione earundem sotu-Item in floccis emptis apud Ebor. larum apud Dunkestre jd. pro reparatione sellarum ijd. Item in j pari sotularum pro Laurencio empto apud Novum Castrum vjd. Item in duobus capistris emptis apud Novum Castrum ijd. In emendatione calcarium I. de Middelton apud Castrum jd. Item in j capistro empto apud Dunelm id. Item in emendatione sotularum Laurentii ejusdem id. Item in lotione pannorum lineorum apud Pontheland id. In emendatione sellæ J. Middelton ob. In reparatione j cavenas. apud Eland. ob. In j cavenas empto ixd. In j flasketto empto xxd. In sella empta pro fardello xvjd. In cingulo empto ijd. In ij paners emptis iijd. In reparatione calcarium et botarum M. W. Harynton ijd. ob. Item in reparatione botarum ejusdem alia vice quum fuit versus Emeldon. iiijd. ob. Item in unguento empto pro equis ob. Item in emendatione sellæ pro fardello ijd. In emendatione botarum J. Midelton apud Castrum iiijd. ob. Item ibidem barbitonsori ijd. In percameno empto pro Harinton ijd. In percameno empto pro Middelton ijd. Item in emendatione sotularum Laurentii apud Dunelm. ijd. Item in emptione freni pro fardell. iiijd. apud Ebor. Item ibidem in emendatione sellæ ob. In adipe pro equis apud Cane jd. In j saculo empto jd. In lag. de serico pro sigillo ijd. Item in j pari cirothenarum pro pecunia imponenda et danda M. Johanni Bekyngham ijd.

Expensæ factæ in festo sancto apostoli

Item computat in expensis in comuniacione parochianorum de Pontheland die Dominica tertiæ septimanæ. In pane empto apud Castrum ijs. iiijd. et non plus hic quia vicarius pro residuo. Pontheland. Item in vino iiijs. jd. ob. In xxi lagenis bonæ cerevisiæ emptis apud Castrum ijs. vijd. ob. pretium lagenæ jd. ob. Item in xlv lagenis cerevisiæ emptis apud Ponthelant iijs. ixd. pretium lagenæ jd. In medietate j bovis iiijs. Item in carnibus bovinis aliis vijd. In carne porcina iijs. ixd. In ij carkosis et dim: multon ijs. vjd. In carne vitulina xixd. In brawon vijd. In tribus porcellis xviijd. In iiij anatibus xiijd. In viij gallinis xxd. pretium gallinæ ijd. ob. In vii gallinis xiiijd. In iiij libris pinguedinis albæ. viijd. In salsa vid. In ovis vjd. ob. In expensis famulorum et equorum cariantium prædicta apud Castrum iiijd. In xij discis xij platellis xij salsariis v ciphis xjd. In candela per diversas vices vd. ob. qr. In cavenas pro naperons vijd. ob. In libra rys jd. ob. In amigdalis ficis et raysinis xijd. ob. In succare emplate vd. sepo et allece jd. In senapio ob.

Summa xxxvijs. qr.

Summa viijs. viijd. ob.

Liberata donationes apud Stillinton.

Item computat liberatos camerario comitis Lancastriæ quum forinseca et custos fecit homagium apud Lecestram vis. viijd. Item liberati Johanni Durem audienti compotum Alselni, et tenenti curiam apud Stillinton xs. Item dati ij famulis domini Thomæ Sourchose prædicti xijd. Item dati famulo Johannis Durem. vjd.

Item datum M: Ric: Kotes pro expensis suis versus Emeldon.

Summa xviijs. ijd.

I. Donationes apud Emeldon.

pro visitatione capienda xiijs. iiijd. Item Capellano ejusdem xijd. et pro nego- Item Armigero ejusdem xijd. Item Camerario ejusdem vjd. tio expensis. Item ij famulis ejusdem viijd. Item Sequestratori episcopi xiijs. iiijd. pro expensis suis. Item famulo suo vid. Item dati coco apud Emeldon paranti cibum viijd. Item alteri famulo jd. Item menestrello domini de Percy vid. Item dati Nicholao famulo Raudi Skelton xijd. Item filiæ uxoris Raudy xijd. Item ancillæ ejusdem iijd. Item decano loci pro testificatore ijs. Item [famulo] ejusdem iijd. Item dat: Nicholao Robson pro multis laboribus xijd. Item ancillæ Babynton vid. Item dati M. Willelmo Kellawe advocato ex conventione xxs. Item clerico suo scribenti petitiones Item clerico offic: Dunelm facienti collationem de munimentis nostris et transcriptis xijd. Item dat: M. Vans. advocato Item datum eleemosine Epi Dunelm xiijli. vjs. viijd. Item cancellario viz. M. Johanni de Bekyngham xls. Item M. Johanni Thresche notario xiijs. iiijd. Item clerico scribenti appropriationem vjs. viijd. Item registratori ijs. Item Armigero M. Johannis de Bekyngham xijd. Item Camerario ejusdem vjd.

Summa xixli. xvs. viijd.

Stipendia

Item liberati Thomæ le Baker pro toto labore suo in isto famulorum. negotio vjs. viijd. per præceptum custodis. Item liberati Laurentio ijs. pro stipendio suo præcepto custodis. Item Colle Robson ijd. præcepto custodis. Summa viijs. xd.

Expensæ custodis in redeundo de Bovia.

Item computat in expensis Custodis in redeundo videlicet die Mercurii in festo Sanctæ Agathæ cum iiij famulis et iij equis per iiid. Item die Jovis et nocte sequente iijs. qr. Item die veneris iijs. iijd. ob. q. die Sab-(iijs. ixd. erased.) Die Lunæ bati iijs. ijd. iiis. id. gr. die Martis iijs. ijd. ob. Die Mercurii iiid. ob.

Summa xixs. vijd. qr.

Rursus empta per

Item in sella cum freno emptis iijs. viijd. Item in sella pro harnes empta vjs. jd. In sotularibus pro Kaynle et botarum emen-Summa xs. ijd. ob. computum. datione vd. ob.

> Summa xxxiiijli. xixd. ob. qr. et debentur sic xxvjs. vijd. qr. et solvuntur sibi de debito M. Roberti de Norton quondam vicecustodis cujus Dictus Johannes fuit executor et sic nil sibi debetur hic.

## (Roll appended to above.)

M. quod Thomas de Odyham recepit de Johanne de Takele xxs. Îtem recepit pro pensione de Bolehalle xijs. viijd. recepit de Magistro Johanne de Schaftho xxs.

Summa lijs. viijd.

Inde datum paroch: de Wolgarkote vjs. ijd. Item in tabard et j supertunica et j capite lavando ijd. ob. In j tapeto emendando jd. Item in cultell: acuend: jd. Item dat: garcioni Walteri de Stratton ijd. Item dat: garcioni Adæ de Cubworthe iiijd. Item dat: Dauwe le Coroner vid. Item dati nuncio domini regis iiijd. Item solutum pro j brevi domini Regis quod missum fuit apud Cubworthe una cum expensis garcionis dictum breve deferentis apud Cubworth xviiid. Item in expensis i garcionis euntis apud Chetyndon die Jovis proxime post festum S. Dunstan et deferentis j literam domino custodi tunc ibidem existenti. ijd. Item in j garc: deferenti literas domini custodi apud London die Sabbati proxime post festum Sti Dunstan iiijd. Item dat: Laurencio garcioni per præceptum custodis pro diversis laboribus viijd. Item pro iij bussellis ligneis per mensuram standard emptis xd. Item pro ij lagenis iij di lagenis. et iij quartis pro eisdem mensuris emptis xd. Item in reparatione iiij braces, cists et iii braccis i clothsack custodis xiid. Item in j pipa unius tunnynginele empt. ob. Item in viij ciphis emptis iijd. Item in factura ij parium pannorum lineæ telæ ad opus custodis iijd. Item lib: fabro de Newenton pro expensis palefrid custodis ijs. iijd. Item j garcioni deferenti literas Johannis de Aperdelee de Oxon usque London ad custodem die Martis proxime post festum apostolorum Petri et Pauli vijd. Item lib: Hugoni de Berewyk per preceptum custodis xiijs. iiijd. Item in carne cervina empta xld. Item in j gerth. emp. jd. Item in gurth. empt. apud Naukastel vijd. (Erased, Item in j gurth. empt. jd.) Item in j corbell empt. iiijd. ob. Item in vj paribus pannorum et j camisia lineæ telæ pro pueris factis de novo vid. ob. Item in stipendio mareschalli de Newenton pro dicta palefrid. Custodis sanand. ijs. Item soluti pro j tall: de Boleshall iiijd. et pro acquietancia jd. j martell: emp. jd. Item in j lyno empt. jd. Item in j fausepanell empt. jd. Item in factura j rob: cum quinque garniamentis et in mutatione j paris manuc ijs. xd. Item in factura j rob: Johannis de Wantynge xijd. Item in factura ij parium caligarum ad opus custodis et vij par: caligarum pro pueris iiijd.

Summa totalis intra et extra xljs. viijd. et sic debet xjs. quos solvit super compotum et sic nichil debet.

(In dorso.)

De expensis custodis Middelton et Harinton circa appropriationem ecclesiæ de Emeldon. anno vjto,

# DETERMINATION FEAST.

FEB. 1395.

### NOTE.

THE following is an account of the charges incurred at the Determination Feast of Richard, son of Thomas Holand, half-brother of Richard the Second, in February 1395, and probably on the 21st and 22nd days of the month, that is, on the Monday and Tuesday before Ash Wednesday in that year. The original is among the Merton Archives, but Gyles was not one of the fellows; and the internal evidence, though slight, seems to suggest that the feast was conducted by the University. The Chancellor at this time appears to have been Dr. Robert Rugge.

Compotus Magistri Johannis Gyles de diversis expensis factis et impositis circa determinationem domini Ricardi filii domini Thomæ de Holand comitis Cantiæ et domini de Weke factis Oxoniæ mense ffebruario Anno R. R. Ricardi Secundi xviijo.

Recepta.

Idem Respondet de xiijh. vjs. viijd. receptis de domina comitissa apud logium per manus Agnetis Holewell sine t: Et de ixli. vjs. viijd. receptis de Willelmo Ryner. Et de iijli: receptis de firma de Ailesbury, per munus Ricardi Wegge. et de vli. receptis de prebenda de Aylesbury, per manus Johannis Mersh. Et de vjs. viijd. receptis de Henrico Sadeler ex mutuo. Et de cs. de Abbate de Summa. Abyndon ex dono.

Venditio panni.

Et de xls. iiijd. receptis de uno panno vendito continente in longitudine xxij virgas. pretium virgæ xxijd. Et de xls. receptis de uno panno vendito continente in longitudine xxiiij virgas pretium virgæ xxd. Et de vis. de iij virgis panni venditis pretium virgæ ijs.

Summa.

Summa totalis receptuum.

**Emptio** panni.

E quibus computat in xij virgis panni coloris emptis pro magistro Thoma Hendeman. prætium virgæ ijs. jd. xxvs. Et in vij virgis panni coloris emptis prætium virgæ xxijd. xijs. xd. Et in vii virgis dim: panni coloris emptis pretium virgæ xxiijd. xiiijs. iiijd. ob. Et in vij virgis panni coloris emptis pretium virgæ xxjd. xijs. iijd. Et in vij virgis panni emptis pretium virgæ xxd. xjs. viijd. Et in ix virgis dim: panni emptis pretium virgæ xxjd. xvjs. vijd. ob. in iiijor virgis di: panni emptis pretium virgæ ijs. ixs. Et in vii virgis panni empti pretium virgæ ijs. xiiijs. Et in vij virgis panni coloris emptis pretium xxijd. xijs. xd. Et in iiijor virgis panni coloris emptis pretium virgæ ijs. viijs. Et in ij virgis di: panni coloris emptis pretium virgæ xxijd. iiijs. vijd. Et in vij (sic) virgis panni coloris emptis pretium virgæ xxd. xs. Et in ij virgis dim: panni coloris emptis pretium virgæ xxd. iiijs. ijd. Et in ij virgis quarta parte unius virgæ panni emptis pretium virgæ xixd. iijs. vjd. ob. Et in ij virgis dim: panni stragulati emptis pretium virgæ Et in iij virgis panni stragulati emptis pretium xviijd. iijs. ixd. virgæ xivd. iijs. vjd. ob. Et in iv virgis dim: panni stragulati emptis pretium virgæ xijd. iiijs. vjd. Et in ij virgis panni stragulati emptis pretium virgæ xxd. iijs. iiijd. Summa.

Emptio Panis et Cerevisiæ.

Et in m.m.d.c.c. panis et ix bussellis similæ emptis iiijlib: Et in xxiij quartis cerevisiæ emptis pretium quarti xxd. xxxvjs. viijd. Et in xxxiii lagenis cerevisiæ emptis pretium lagenæ id. ob. iiiis. id. ob. Et in ix quartis cerevisiæ emptis pretium quarti xijd. ixs. in vj quartis cerevisiæ emptis pretium quarti xd. vs. Et in xviij lagenis cerevisiæ emptis, pretium lagenæ jd. ob. ijs. iijd. farina empta xd. Et soluti pistori pro labore suo vis. viijd.

Summa.

Emptio victualium.

Et in carnibus bovinis emptis primo die ixs. ixd. Et in carnibus ovinis eodem die vs. vijd. Et in xlvii porcellis emptis ad diversa pretia xvijs. ixd. Et in xx copulis cuniculorum emptis pretium Et in xx copulis cuniculorum emptis pretium copulæ vjd. xs. copulæ viijd. xiijs. iiijd. Et in xxxiiij vitulis emptis ad diversa

pretia iiijli. xixs. Et in iiij xij agnis emptis ad diversa pretia iiijli. xxiijd. ob. Et in ij apris emptis pretium apri ixs. xviijs. Et in uno apro empto vs. vjd. Et in carnibus porcinis in grosso emptis pro cibare pisto xixs. vd. Et in xvj lagenis pinguedinis, pretium lagenæ

xijd. Et in iiij lagenis lactis et vij lagenis creym emptis xvs. iiijd. Et in vi edis emptis pro primo die pretium capitis xiiijd. vijs. Et in ij edis emptis pro secundo die pretium capitis xvjd. ijs. viiid.

Empcio

Et in viij cignis emptis pretium capitis iiijs. xxxijs. Et in xij cignorum et cignis emptis pretium capitis iiijs. xlviijs. Et in ij pavonibus emptis pretium capitis vs. xs. Et in lvij aucis emptis pretium aucæ vd. xxiijs. ixd. Et in xvj aucis emptis pretium aucæ iiijd. ob. vis. Et in ix aucis emptis pretium capitis ijd. ob. xxijd. ob. Et in ij aucis emptis pretium capitis iijd. ob. vijd. Et in xi aucis emptis in grosso iiijs. iijd.

Empcio poltriæ, et volatilium.

Et in xx.xijnis gallinarum emptis pretium xijnae ijs. ijd. xliijs. iiijd. Et in x xijnis gallinarum emptis pretium duodenæ ijs. xxs. soluti pro ij xijnis et iij gallinarum emptis vs. iijd. pretium xijnae ijs. vd. Et in iij xijnis et vj gallinarum emptis pretium xijnae ijs. iiijd.

viijs. ijd. Et in xxx gallinis emptis vis. Et in viij gallinis emptis pretium capitis ijd. ob. xxd. Et in vj gallinis emptis pretium capitis ijd. xijd. Et in iij xijnis gallinarum emptis pretium xijnae ijs. vis. Et in v. gallinis emptis, pretium capitis ijd. xd. Et in iij duodenis caponum emptis pretium xijae iijs, ixs. Et in iiij xijis de anatibus emptis pretium xijae ijs. viijs. Et in ij xijnis emptis vjs. Et in iiijor anatibus emptis xd. Et in lxxvij anatibus emptis xvjs. iiiid. Et in diversis volatilibus in grosso per diversas vices vs. in xxiiij gastrimargiis emptis pretium capitis iijd. vis. viid. Et in duobus perdicibus emptis pretium capitis iijd. ob. vijd. Et in iij malard et iiij teles emptis xxid. Et in xiiij plovers emptis pretium capitis iijd. iijs. vjd. Et in xlvij perdicibus emptis xjs. ixd. pretium perdicis iijd. ob. Et in vij upupis emptis pretium capitis ijd. xiiijd. Et in xvi snytez emptis in grosso. xijd. Et in xx. xijis avium viz. owseles Thresshes et feldefares xs. Et in avibus emptis xd. in xxiiij snytes emptis in grosso xvijd. Et in v anatibus de ryver emptis xvijd. Et in iij duodenis avium et v perdicibus emptis xxid. Et in xxiiij perdicibus emptis de uno homine de Sare. pretium capitis ijd. iiijs. Summa.

Expensæ necessariæ cum stipendiis.

Et in tonsura xxxij pannorum viz pro tonsura panni xd. xxvjs. xd. Et in prædictis pannis cariandis de London usque Oxenford ex conventione facta xis. Et in cariagio specierum fructuum furruræ et aliarum diversarum rerum cum cariagio iij pannorum viijs. Et in cariagio iii doliorum vini de Southampton usque Oxenford, dando pro cariagio unius dolii xxijs. vjd. lxvijs. vjd. Et soluti pro cariando lecto domini xd. Et soluti pro barryng et ladyng iii doliorum prædictorum xviijd. Et in solutione facta Toste pro uno transeunte de Oxon ad Depyng eundo et redeundo xxd. Et in stipendio unius hominis cooperientis unam domum pro carbonibus imponendis viijd. Et soluti portoriis pro dicta carecta cum dictis doliis onerandis xd. Et in ij Tortis emptis utraque ponderis xviij lib: et ij Tortis emptis utraque ponderis x lib: prætium libræ vd. Et in xxxij quarteriis Carbonum emptis in grosso xxiijs. xd. xxviijs. vjd. Et in dono valetto Thomæ domini venientis de London usque Oxenford iijs. iiijd. Et in uno pari cirotecarum empto xxd. Et in furrura empta pro cirotecis vs. Et soluti uni homini pro cariagio v. damarum ijs. Et in dono famulo Fitz-Elys xxd. Et in xiiij paribus cirotecarum emptis pro monachis iiijs. viijd. Et soluti pro licensacione domini vjs. viijd. Et in donis dominis diversis ffustulat et Trumpetes xxs. Et soluti pro cirotecis domino iijs. iiijd. Et in xiiij paribus cirotecarum emptis ijs. Et in xiij virgis panni linei emptis, pretium virgæ vjd. iiii*d*. vis. vid. Et in x virgis panni linei emptis, pretium virgæ vid. ob. vs. vd. Et in x bussellis avenarum et j bussello pisarum emptis pro cignis et aucis incrassandis et custodiendis iijs. ijd. dono famulo Habraham portanti unum aprum de Ailesbury usque Oxenford xiid. Et in dono uni homini pro vendicione unius panni xxd. Et in c. clavis emptis ixd. Et soluti cuidam Aurifabro pro factura baculi Bedelli xxxiijs. iiijd. Et in x repagulis emptis pretium pec: ijd. ob. ijs. jd. Et in ordeo empto pro aucis anatibus et gallinis iiijs, iiijd. Et in pisis emptis pro aucis viijd. Et in stipendio unius Carpentarii sic locati per iiij dies pro les barrers faciendis iijs. Et soluti pro deplumacione avium viijd. Et soluti cuidam pictori

pro pictacione de les Sotelteez vijs. vjd. Et soluti pro labore ejusdem iijs. iiijd. Et in stipendio Petri Cook ex convencione facta cum eodem xiijs. iiijd. Et in cepis emptis ixd. v caseis emptis xiiid. Et in iii bussellis salis emptis iiis. Et in stramine empto vs. vid. Et in uno equo conducto pro mancipio pro cignis quærendis vid. Et in stipendio Brys coci ex conventione facta xls. Et in solucione facta pro les salez exhibendis ex convencione facta in grosso liijs. iiijd. Et in solucione facta pro tabulis mensalibus et lez Trestellez inveniendis xiijs. iiijd. Et in viij carectatis focalium emptis xxis. iiijd. Et in una libra piperis empta xijd. Et in una libra dez pynes empta viijd. x lagenis mellis emptis, pretium lagenæ viijd. vis. viijd. Et in xvii libris candelarum emptis, pretium libræ jd. ob. ijs. jd. ob. luti Johanni Webbe pro stipendio suo per v dies xvd. Et soluti Johanni Sownton pro v diebus xvd. Et in m.m.m. ovorum emptis, pretium c. vd. xijs. vjd. Et in vino acri empto viz. iij lagenis, pretium lagenæ viijd. ijs. Et in cariagio de xl copulis cuniculorum iijs. iiijd. viz. de Bussheye usque Oxon. Et in Bulgo aquæ empto xxid. Et soluti Johanni Swanborne pro empcione victualium xs.

### (In dorso.)

Pannus coloris. Idem respondet de xxv pannis xviij virgis dim: panni coloris receptis de Johanne Hende cive London, ut patet per indenturam ejusdem Johannis quolibet panno continente in longitudine xxiiij virgas. Et in iij pannis xij virg: dim: de emptione Oxon: per computacionem.

Summa xxix panni vij virgæ dim:

De quibus in liberatura domini xxj virgæ. Et in liberatura xxj magistrorum Universitatis existencium ad vesturam domini in una secta vj panni iij virgæ. Et in liberatura Magistri Johannis Wykham vij virgæ dim: Et in liberatura magistri Johannis Gylys viij virgæ. Et in liberatura ij procuratorum Universitatis xv virgæ. sic utrique eorum vij virgæ dim: Et in liberatura Magistri Radulphi Rudryth ix virgæ. Et in liberatura Lentwardyn vij virgæ dim: Et in liberatura Talkaron vij virgæ. Et in liberatura Magistri Thomæ Hendeman viij virgæ. Et in liberatura xxix determinatorum viz. cuilibet eorum vij virgæ. viij panni xj virgæ. Et in liberatura iiij Bacularum in legibus j pannus iiij virgæ. Et in liberatura iij Bacularum in Artibus viz. cuilibet vij virgæ. xxj virgæ. Et in liberatura iiij hominum non graduatorum xvj virgæ. Sic cuilibet iiij virgæ. Et in liberatura Thesaurario domini iiij virgæ dim: Et in liberatura v sociorum de Collegio xvj virgæ. Et in liberatura xxix Armigerorum ij panni xviij virgæ. Et in liberatura xxiiij valettorum viz. cuilibet eorum j virga dim: quarta pars plus in toto j virga. xliiij virga. Et in liberatura ij Bedellorum de eadem secta v virgæ. Et in liberatura iij aliorum valettorum vj virgæ. Et in liberatura ij garcionum iij virgæ. Et in liberatura domini Willelmi Capellani Beauford iiij virgæ. Et in vendicione ut infra ij panni iij virgæ dim: Et liberantur ij clericis pro eorum vestura de secta valettorum vj virgæ. Summa quæ supra. et equus.

Pannus Et de iij pannis vj virgis panni stragulati receptis de Johanne stragulatus. Hende per indenturam pro secta Armigerorum. Et de ij pannis

xviij virgis panni stragulati receptis de eodem per indenturam pro secta valettorum. Et de vj virgis panni stragulati receptis per eandem indenturam pro secta armigerorum. Et de iii virgis receptis de empcione per computacionem. Et in iiij virgis dim: panni stragulati de empcione pro secta valettorum. Et de iiii virgis dim: receptis de empcione.

E quibus computat in liberatura xxix armigerorum iij panni xv virgæ sic cuilibet iij virgæ. Et in liberatura xxi valettorum viz. cuilibet eorum ij virgæ dim: ij panni iiij virgæ dim: Et in liberatura iij valettorum cuilibet eorum ij virgæ vi virgæ. liberatura ij Bedellorum vj virgæ sic utrique iij virgæ. Et in liberatura iij aliorum valettorum viz. cuilibet ij virgæ vj virgæ. liberatura ij garcionum iiij virgæ dim:

> Summa quæ supra. Et equus.

Bugeye pro capuciis.

Et de xxxij furruris pro capuciis de Menever receptis per inden-Menever et turam. Et de xxxix furruris pro capuciis de Bugeye receptis per eandem indenturam. Summa lxxj.

> De quibus liberantur xxxij magistris pro furrura capuciorum xxxij furruræ de Menever. Et liberantur xxix Determinatoribus pro furrura capuciorum suorum xxix furruræ de Bugey. Et liberantur iij Bedellis pro furrura capuciorum suorum iij de Bugey. Et liberantur vij Baculatoribus pro eorum capuciis vij de Bugey. Summa quæ prius. Et equus.

Furrura de Popul et Stanlyng pro robis.

Et in xi furruris de Popul pro robis receptis per indenturam. Et de xxij de Stanlynge pro robis receptis per indenturam.

E quibus liberantur xxix magistris pro robis eorundem xxix furruræ. [Et ij Procuratoribus ij furruræ], (erased and written above quia inter magistros.) Et liberantur Thesaurario domini et magistro Henrico de ij. Summa quæ prius. Et equus.

Furrura cignorum pro robis.

Et de lxxvij furruris cignorum pro robis armigerorum per inden-Summa lxxvij. turam.

De quibus liberantur xxix determinatoribus et xxix armigeris pro roba eorundem lviij furruræ. Et liberantur iiijor Bacularibus in legibus et iij Bacularibus in Artibus vij furruræ. Et liberantur ij valettis Bedellis ij furruræ. Et liberantur valetto Beauford. Brvs Coco Henrico Sadeler et Willelmo Sergeant iiij furruræ. liberantur Benton Brankere et Capellano Beauford iij furruræ. Et liberantur Bonham et Sydenham ij furruræ.

Summa quæ prius. Et equus.

# RENTALS.

## SOUTHAMPTON, 1195? 1245?

#### NOTE.

The three rentals printed below are those of God's House in Southampton, of Cuxham, and of Ibstone. The Southampton roll is not dated, or perhaps, as the head of the roll is injured, the date-has been lost. The instrument, however, contains a statement, written in a hand of about the conclusion of Edward the Third's reign, to the effect that the rental was compiled in 1195. It does not, however, seem that so ancient a date can be assigned to the document, which is not later than the middle of Henry the Third's reign, that is, about 1245. God's House was burnt by the French on Oct. 6th, 1338, and was annexed by Edward the Third to Queen's College, by patent, March 22, 1344; the founder of this College being then Provost of the Hospital. (Page 614.) The other two are of the same year, i. e. 1298. The names of the tenants are printed in small capitals.

(Rentale possessionum) domus Dei de Suthamton in Parochia Sanctæ Crucis.

### (In later hand.)

Anno domini  $m^{mo}$  c. xc. quinto et tempore Ricardi primi et tunc erat Willelmus præpositus prior domus Dei.

Monachi de Hamel pro terra Hordewy prope Estwall xxjd. Ad festum Sancti Michaelis Henricus de Farham reddit nunc xijd.

Terra edificata illi proxima ex parte Australi ad festum Sancti Michaelis et ad Pascha ixs.

Terra Pleihog. iiijs.

Terra TREVIAUT. ijs.

Terra Flote in qua edificavit Johannes de la Bulehuse juxta domum Dei ijs.

Terra Thurstani Herun. vis.

Terra in qua edificavit Walterus le Flemmeng xxxiijs. iiijd. nunc tenet Johannes le Flemmeng.

Terra quæ fuit Roberti le Chauniur. xs.

Terra quæ fuit Roberti Ysambard quam postea tenuit W. de la Rothel. j lib: cumini ad festum. S. Egidii.

Porta cum ij stagis ex dono Roberti patris xxiijd. ad Pascha.

Domus lapidea juxta venellam. xvjs.

Terra quæ fuit filii. BARTH: DE INSULA. xijd.

Terra Âlvevechild in qua manet Robertus de Arundel.

Terra in qua edificavit Walterus le Blund xs. non solvit nisi v. quamdiu juxta Wimarth. J. Fortin tenet.

Terra in qua habitavit Martinus Tulemund iiij sol. vjd.

MARGERIA uxor ejus tenet eam:

Terra juxta domum Godwin le Grais quam Alicia Maunsel dedit domui Dei. xijd.

Yvo Cras tenet eam.

Terram quam habitavit Johannes Herebraund quam dedit Hugoni de la Porte eum nepte sua ad festum Sancti Michaelis et Paschæ iiij sol.

HENRICUS LE COVERUR ad quatuor Terminos v: sol:

MICHAEL PUDELE respondet qui tenet eam.

JOHANNES NIWETUNE. vj sol: nunc reddit tantum v. quia edifi-

cavit per se.

Terra cum edificiis quæ fuit Gocelini Hose, remanebit domui in perpetuum post mortem Isabellæ una cum dimidia marca quieti redditus in qua mansit Eadulfus Ruffus in parochia omnium sanctorum de dono ipsius. Isabellæ est domus quæ fuit Alvevechild.

Terra Aze semimilitis quam postea tenuit G. Harun. viijs.

De molendino ventilato supra mare. viij sol. mº nichil grano est.

Sancti Johannis Baptiste. E parochia Sancti Johannis.

MICHAEL DE AUMBELEYE de domibus quas edificavit super Kaỳum ij marcæ. ad quatuor terminos mo tenent Henricus Briani et Mattheus Gese. Henricus solvit xvijs. viijd. Matthæus ixs.

Terra cum domo ei proxima ubi W. Le Flemmeng posuit molas xs. nunc tenet Thomas de Andeweri.

Terra cum edificiis in qua mansit Willelmus Le Walur ad

quatuor terminos x sol.

WALTERUS DE COLECESTRIA tenuit duas stagias retro domum suam in venella scilicet unam cepit de magistro Rogero pro annuis ij sol.

Et eliom de relevando priore pro

Et aliam de relevando priore pro

Et pratellum pro dimidia lib: piperis

ROGERUS LE FLEMMENG tenet de relicta dicti W:

Terra de Billingtune quam Radulfus Ysembard cepit cum uxore sua v. sol: quam N. Kipping juvenis cepit cum uxore sua.

Terra Barth. Hay ad iiij terminos iij sol: Terra quæ fuit Rose, quam Walterus Flegmeng tenet xijd. Terra quam Warinus tenet ijs. vjd. qr. Terra inter domum Rose, et domum Roberti Ysembard quæ fuit Campelin iij sol.

Terra Radulfi Lurde quam Waltrrus le Flegmeng tenet de

dono ipsius Radulfi xijd.

Terra quam Robertus Tassel cepit de domo dei retro domum suam. xijd.

Andreas Trike reddit.

Terra Rogeri Maysent. iij sol. Henricus Briani tenet. Terra cum edificiis quæ fuerunt Gervasi quam J. le Flegmeng

dedit RICARDO LE GRAUNT.

ij maicæ. Petronilla la Flemmeng tenet.

Domus opposita domui Rogeri Milonis in eodem vico quam. Jeppe tenet per dominum Warinum et B. Majorem xijs. sed non solvit nisi tantum viij sol.

E parochia Sancti Michaelis. Quinque stagiæ petrinæ super terram Brokard. singulæ. v. sol. de hiis tres ad eleemosinam et duæ ad domum.

Terra cum edificiis Roberti Monachi juxta venullam ad festum Sancti Michaelis et ad Pascham. xs.

Terra cum edificiis in quibus Maior manet, quæ fecit Magister Rogerus xxvij sol. Filii B. Aze, tenent et inde heredibus Bonefacii. iijs. ijd.

Terra cum edificiis in quibus mansit Jacobus le Flegmang quæ fuerunt Tanneri. Rogerus le Flemmeng tenet nihil tum ad eleemosinam. xxxij sol. nec tunc viij s. quia corruunt.

Terra cum edificiis inter dictam terram et la Bulehuse. x sol.

domina Claremunda tenet et reddit viijs.

Terra cum edificiis de La Bulehuse. vj sol.

Terra cum stagiis inter domum Milonis et domum Tanncrevilli. iij sol.

Duæ stagiæ petrinæ juxta domum Osberti Baret. x sol. Robertus le Moine tenet.

Petrinum cum celario in angulo vici illius.

j marca. CECILIA BONHAIT tenet.

Et inde heredibus Radulfi filii Azonis.

ij sol.

nunc reddit j marcam.

Terra cum edificiis in quibus mansit Edmundus Burbage.

Terra cum edificiis quæ fuerunt patris Gervasii. xij.d.

quos Azo Benedictus detinuit a morte patris sui.

Tres stagiæ subtus castellum. v sol.

Terra cnm edificiis quæ fuit Viel. quam tenet Edmundus Peche. xxxiiij sol.

Et inde Willelmus de Sancto Johanne. xviijd.

Terra in qua edificavit Herbertus de Oreford. xvij sol. Terra cum tribus stagiis quas tenet RICARDUS LE CUPARE.

xvij sol. in Sancto Dionisio xijd. et heredes

R. de Leicestria dim: libram cumini.

Terra cum stagia quam tenet Robertus Semimiles. v sol. Terra Philippi Riverey juxta domum Roberti Semimilitis.

iij sol.

	I erra retro domum Galopini quam tenet Robertus Li	
		ij <i>sol</i> .
	Terra quæ fuit Roberti Parmentarii.	iij <i>sol.</i>
	Quinque stagiæ edificatæ super terram quæ fuit Re	DBERTI LE
	Bolongeir xxxix sol. Et inde Sancto Dionysio.	iiij <i>sol</i> .
	Tres stagiæ ex opposito domui Galopini.	xxij sol.
	et inde heredibus	iiij <i>sol</i> .
	nunc remanent tantum	xviij sol,
	cum dictis	iiij sol.
	Terra cum stagiis quam Walterus le Flegmand	emit de
	Jocio.	iij sol.
	Robertus Mingoyt	xij sol.
	Rogerus Sclutere	iij sol.
	Terra in qua habitavit Walterus le Paumer.	x sol.
	Terra quæ fuit Roberti Blauncheville	iiij sol.
	Terra Galfridi le Talliur	j marc:
	et inde Sancto Dionysio	xviijd.
	Terra in qua edificavit Walterus de ffurno	iij sol.
	In eodem vico ex opposito Quinque stagiæ inter dom	
	DICTI juxta venellam et domum quæ fuit WALEYS singula	
		sol. vjd.
	Terra quæ fuit Aunketili capellani	iiij sol.
	Terra liberata Willelmo Wareit	xvj sol.
	Terra Menegod cum terra super quam edificavit Wal	
		vi sol.
	Torra or province cum fuit William Anguar	iiij sol.
	Terra ex proxima quæ fuit Willelmi Anglici	,
	Terra quæ fuit Reginaldi le Taillyur quam Gilbe	
	tenet.	ij sol.
	Tres juxta Gaollam singulæ.	viij sol.
	Domus lapidea juxta Galopin	x sol.
	et inde ad ffirmarium Sancti Dionisii	v sol.
In navashia	Terra cum edificiis quam tenuit Herebertus de Sa	NOTO DIO
In parochia Sancti	NISIO	iij sol.
Laurentii.		sol. iiijd.
	Terra que fuit Radulfi La Weyte	iiij sol.
	Terra cum edificiis quam tenet Ricardus Cornubiensi	
	Terra cum edificiis quam tenet Walterus Pudele	iiij <i>sol</i> .
		iiij sol.
	Terra Walteri Teobaldi	xxvj sol.
	Terra cum edificiis quam tenet HARDEWINE	xxij sol.
	nunc tantum per Warinum et Maiorem.	iiij sol.
	Terra cum edificiis quæ fuerunt Sampsonis Aluredi	ij sol.
	WILLELMUS ASKETIL pro ij acris in Leham.	1j 30t.
In parochia	RICARDUS DE WALDERNE et socius ejus	ij sol.
omnium	Terra quæ fuit Henrici le Bule.	vij sol.
Sanctorum.	RADULFUS RUFFUS DE quadam domo. din	i: marc:
	Quinque stagiæ oppositæ ecclesiæ Omnium Sanctum	
	Cumque stague opposite cossosse cossosse	iiij sol.
	Altera iiij sol. Tertia iiij sol. Quarta vj sol. Quint	a iiij <i>sol</i> .
	Altera iiij sol. Tertia iij sol. Quarta vj sol. Quint Terra cum edificiis quæ fuit ADÆ FABRI quam tene	
		x sol.
	MARESCHALLUS.  Terra ei proxima ex parte boreali quam tenet RADULF	
		v sol.
	faber	v 301.

Edovardus le Seriaunt. pro una acra terræ in Leham. xijd.

•	Terra Chaumundor. cum una acra terræ in Garsonne	xviij <i>d</i> .
Ex le Barres	ROBERTUS DE LA MORA de domo quadam contra crucen	ı ij <i>sol</i> .
		ol. vjd.
	Terra Johannis Harange	xijd.
	Terra Orig.	xxd
	Terra Johannis le Mareschal	xijd.
	Terra quæ fuit WILLELMI WLVENE.	xijd.
	Terra Baldewine le Witte	xviijd.
	Terra Ricardi Burgeis	ixd.
	Terra Symonis le Kutelu	ixd.
•	Symon Bagefout.	ixd.
	Terra Walteri de Ffulleflod	ij sol.
	Terræ Andreæ de Ffulleflod	xxd.
	Terra Adæ de Bristoe	ij <i>sol</i> .
		ol. vjd.
	Et Benedictus Ace respondebat pro terra quam cepit	ad mo-
	lendinum de aliis	vj <i>d</i> .
	Terra Rogeri Sweni	xvjd.
	Terra Helye de Frulleflod pro j acra quam domus	tenet in
	Garston prope Magd.	xxij <i>d</i> .
	Terra juxta la Pile	xijd.
	Terra Willelmi Peverel cum j acra terræ in Leham.	xijd.
	Terra Roberti de la Mora	ij <i>sol</i> .
		ol. ijd.
	Grangia de La Marc cum pertinenciis quam Ben	
		ol. ijd.
	Et j <i>lib.</i> p	
	Et inde Heredibus Bonefacii	ij <i>d</i> .
	Terra Johannis Chopin cum duabus acris in La Garsti	
	The Committee of Parks	iij sol.
		xxvjd.
	Ad Natal Domini. iij gallinas et j g	
		xxvjd.
	Terra Walteri Luberi in Pascha	xixd.
	Et in festo Sancti Michaelis iij gallinas et j gallum.	xix <i>d</i> .
	Terra Willelmi Luberi et Willelmi Underdune ij so	i. 111ja.
	•	
In Parochia	De Todefrayes London et Sanctæ Mariæ Well ad iiij	or termi-
Sanctæ	nos consuetos.	ix sol.
Mariæ.	Terra ex opposito cymeterii ubi schola esse consuevit	v sol.
		d. ob.
	Hugo Luberi de uno messuagio cum crosta quæ tenes	ad eos-
	dem terminos	ij sol.
	Eva Wlward et Seman filius ejus de quadam terula qua	
	versus stratam ad eosdem terminos.	ij sol.

Terra Yssabellæ filiæ King de uno messuagio et una crosta

Terra ejusdem Isabellæ sororis ejus de quadam crofta terræ

Terra Hamundi piscatoris scilicet unam acram juxta ortum

juxta ortum domus Dei ad eosdem terminos

ex opposito ad eosdem terminos.

prædictum ad eosdem terminos

vi sol.

A duobus placiis unde filia Bule respondet de medietate et Wintoniam. domus Sanctæ Crucis de alia medietate.

Terra LE BULE in Spardeford. iiij sol. iijd. Salvo redditu domini Episcopi ad festum Sancti Michaelis. Terra Adgar in vico Judeorum et in parochia Sancti Petri.

quæ si non solverit terra Walterus le Fflegmang habet respondere pro ea.

Terra quam Robertus la Justise et Robertus le Sayllaunt Apud Portesmue. tenuerunt ad ij terminos scilicet S. Michaelis et Paschæ. xx sol.

Terra de Cossam ad festum Sancti Michaelis iiij sol. est inquirendum quæ sit terra illa et qui tenet et quo warento.

Robertus le Saylaunt pro molendino apud Hampton.

viij sol.

quia dicitur quod ad placitum domus tenet.

(In dorso.) Rotulus primus et antiquissimus.

Rotulus de Redditibus et serviciis tam liberorum quam villanorum in manerio de Cuxham anno. r. r. E. xxvjto.

### CUXHAM.

Custos et scolares de Merton de Oxon, habent in dicto manerio duas carucatas terræ in dominico cum redditibus et serviciis subscriptis.

Liberæ tenentes.

Johannes Quatermeyn tenet in villa de Chalegrave quartam partem unius foedi militis pertinentem ad manerium de Cuxham. Redditus ad scutagium cum venerit xs. Et solebat facere sectam curiæ ut dicitur. Et prædicti custos et scolares habebunt wardam et maritagium cum evenerit.

JOHANNES PAGEHAM tantum tenet in villa de Chalegrave. faciendo in omnibus dominis de Cuxham sicut dictus Johannes

·Ouatermeyn.

Eleemosina.

PRIOR SANCTÆ TRINITATIS WALINGEFORD. tenet in dicto manerio de Cuxham unum messuagium cum uno molendino, et sex acras terræ cum pertinenciis in pura et perpetua eleemosina ut dicitur ideo interratur.

Robertus atte Grene tenet unum messuagium et tres acras dimidiam acram et unam rodam terræ. quæ cepit cum Alicia filia WILLELMI LE NEWMAN uxore sua in libero maritagio. Redditus inde annuatim tres sol. ad iiij terminos et faciendo sectam curiæ

de tribus sept: in tres sept: et forinsecum servitium.

Piper.

Idem tenet unum messuagium et ix acras terræ. Redditus inde ad festum Sancti Thomæ apostoli unam libram piperis faciendo secta et forinsecum ut prius.

Magister Ada Rector Ecclesiæ de Cuxham tenet unam parvam partem unius foreræ. Redditus ad festum Scti Thomæ apostoli ijd. Eteemosina. RICARDUS Cocus tenet de dominico unum cotagium per cartam sustinendo duas lampadas in ecclesia pro pura eleemosina domini.

Firma. ROBERTUS NEWMAN tenet unum molendinum ad firmam ad voluntatem. Redditus per annum xls. ad iiij terminos.

Nativi.

RICARDUS HEST tenet unum messuagium et dimidiam virgatam Redditus unum obolum in festo Scti Martini pro sale. ad festum Scti Michaelis unum quarterium puri frumenti ad semen. Et ad festum Scti Martini unum pecke frumenti et iiij bussellos avenarum et iij gallinas et ad festum Natale Domini unum gallum et ij gallinas et ij denariatos panis vel duos denarios. Et arrabit et herciabit sumptibus propriis quartam partem unius acræ terræ et operabit per totum annum secundum [hoc] vel cariando, vel falcando, sive metendo, vel in avaragio faciendo vel quolibet aliut opus operando secundum quod injunctum ei erit per dominium vel ballivum, exceptis diebus Sabbatis et diebus festivalibus. Et inveniet in autumpno duos homines metentes per duos dies ad custumariam precariam sumptibus propriis videlicet utroque die cum duobus hominibus. Et metet in fine autumpni cum uno homine per totum diem sumptibus propriis et vocatur teylrip, nec maritabit filium nec filiam nec vendet bovem sive vitulatum, nec pullum masculum sive pullatum nec prosternabit quercum nec fraxinum sine licentia domini. Et quotiescunque brasiaverit dabit unum denarium qui discitur tolponi. Et sic unusquisque de Custumaria.

ROBERTUS LE WYTE tenet unum messuagium et dimidiam virgatam terræ. Reddendo et faciendo in omnibus sicut prædictus Ricardus.

Robertus in Angulo tenet unum &c.

Idem solvet unum denarium die Sancti Thomæ Apostoli pro parva parte unius forere.

CESSILIA vidua tenet &c.

GILBERTUS AUMENER tenet &c.

ROBERTUS HOLDEMAN tenet &c.

RICARDUS BONECHERCHE tenet &c.

Idem tenet unum placiam terræ quæ fuit RICARDI DE CIMITERIO. Redditus per annum xviijd. viz. medietatem ad festum Annunciationis beatæ Mariæ et medietatem ad festum Scti Michaelis.

Ada Brian tenet unum messuagium et unam placiam terræ quæ fuit quondam Gilberti le Helte. Redditus inde per annum ijs. ad iiij anni terminos et adjuvabit ad levandum fenum domini quum fuerit levandum. Et tassabit fenum per unum diem cum uno homine et habebit ob. Et metet in autumpno per iij dies cum uno homine sumptibus propriis. Et metet per alios tres dies cum uno homine ad cibum domini.

Idem tenet unam parvam placiam quæ fuit Walteri Humfrey, qui fuit avus Roberti Beneÿt. Redditus ad duos terminos principales vjd.

Idem tenet dimidiam virgatam &c.

WILLELMUS ATTE HEYCROFTE tenet &c.

Emma relicta Thomæ Brian tenet unum messuagium et unam placiam. Redditus iijs. ad duos terminos principales. Et levabit et tassabit fenum et metet per sex dies sicut prædictus Ada Brian facit pro messuagio suo.

Item eadem tenet dimidiam virgatam terræ sine messuagio et unam dimidiam acram terræ loco messuagii. Reddendo et faciendo

in omnibus sicut prædictus Ricardus Hest.

HENRICUS WEYLOND tenet unum messuagium quod fuit quondam WILLELMI LE NEUMAN et unam dimidiam virgatam terræ et dimidiam acram terræ loco messuagii. Reddendo &c. sicut prædicta Emma relicta Thomæ Brian.

Robertus Waldrugge tenet unum messuagium &c.

ROGERUS LE WALEYS tenet unum cotagium. Redditus ijs. ad iiij anni terminos. Et levabit fenum per unum diem cum uno homine et tassabit fenum domini per unum diem cum uno homine et habebit ob: Et metet per duos dies cum uno homine sumptibus propriis. Et per alios duos dies metet cum uno homine ad cibum domini.

Idem tenet dimidiam virgatam terræ cum una dimidia acra loco messuagii. Reddendo &c.

Omnes prædicti custumarii in fine falcationis habebunt sex denarios ad serevisiam et quilibet unum panem. Et oportet furniare ad dictum panem tres bussellos frumenti. Et quilibet dictorum falcatorum habebit unum parvum fessum herbagii in vesperis prout ipsemet potest levare cum falce sua.

RICARDUS DE TORNESTONE tenet unum cotagium. Redditus tres solidos ad duos terminos principales. Et adjuvabit ad levandum fenum domini (cum) sit levandum cum uno homine et tassabit fenum per unum diem cum uno homine et habebit ob: pro omnibus prædictis operis. Et metebit in autumpno per duos dies cum uno homine ad cibum domini.

Hygeleys filius Thomæ clerici tenet unum cotagium. duos solidos ad iiij terminos. Et levabit fenum et tassabit sicut prædictus Ricardus de Tornestone et metet per unum diem in autumpno cum uno homine ad cibum domini.

CLARISSIA filia EVELOT tenet unum cotagium. Redditus xiiijd. ad iiij terminos et levabit et tassabit fenum sicut prædictus Ricardus.

Angnes Steylepe tenet unum cotagium. Redditus et facienda in omnibus sicut prædicta Claricia, filia Evelot.

Walterus Lutepret tenet unum cotagium et unam acram terræ et dimidiam. Redditus ad iiij terminos tres solidi. Et levabit et tassabit sicut prædicta Claricia.

MATILDA JOLIF tenet unum cotagium. Redditus ijs. ad iiij terminos et levabit et tassabit fenum sicut prædicta Claricia. Et metet in autumpno per iiij dies cum uno homine ad cibum domini.

NICHOLAUS SAWYERE tenet unum cotagium. Redditus ijs. ad iiij terminos et levabit et tassabit fenum sicut prædicta Claricia. Et metet in autumpno per j diem cum uno homine sumptibus propriis et per unum diem ad cibum domini.

Alicia Jordan tenet unum cotagium. Redditus ijs. ad iiij terminos et levabit et tassabit fenum sicut prædicta Claria.

Coterelli.

Rotulus de redditibus et serviciis tam liberorum quam villanorum in manerio de Ibestane anno regni Regis. E. xxvj to.

#### IBESTANE.

Custos et scolares de Merton de Oxon habent in dicto manerio duas carucatas terræ in dominico cum redditibus et serviciis subscriptis.

Libere tenentes. Johannes le Jonge tenet unam virgatam terræ in feodo per cartam pro uno denario annui redditus in festo Natalis. Et equitabit cum domino suo in guerra Walliæ et Angliæ cum evenerit armatus cum capello ferreo lorica et lancea, et ibidem commorabit cum domino suo sumptibus suis propriis per quadraginta dies. Et si necesse fuerit idem Johannes commorabit cum domino suo in dicta guerra sumptibus domini sui et faciet sectam de tribus septimanis in tres septimanas.

Idem Johannes tenet unam croftam terræ quæ vocatur Ininge. Reddendo inde per annum octo denarii ad quatuor anni terminos pro equalibus portionibus, faciendo sectam ut prius et forinsecum

servitium quantum pertinet ad eundem tenementum.

Henricus Perys tenet dimidiam virgatam terræ in feodo per cartam. Reddendi v. s. et sex denarii ad dictos quatuor terminos. 'Et solvet tres capones ad festum Sancti Thomæ apostoli. Et inveniet unum hominem in autumpno metentem per tres dies sumptibus suis propriis. Et cariabit blada domini per unum diem et dimidium sumptibus suis propriis, et habebit die cariationis unam garbam et faciet unum averagium per annum usque Hanle et faciet sectam ut prius et forinsecum servicium.

Idem tenet duas croftas continentes dimidiam virgatam terræ ad terminum vitæ sine servicio. Redditus per annum v. s. ad dictos quatuor terminos faciendo sectam curiæ et forinsecum servicium ut

prius.

Johannes de Sere tenet dimidiam virgatam terræ quæ quondam fuit Gilberti Nort, et dedit domino pro ingressu habendo xxx. Redditus per annum v. s. et vjd. ad dictos iiij anni terminos. Et inveniet hominem per iij dies in autumpno ad bladum metendum sumptibus suis propriis et cariabit et averagium faciet ut prædictus Henricus et faciet sectam et forinsecum servicium.

Andreas de Hameldene tenet duas croftas terræ in feodo per cartam. Redditus ijs. et xd. ad dictos iiij terminos et faciet sectam et forinsecum servicium.

EMMA filia Andreæ de Hameldene, tenet xv acras terræ in Hinninge. Redditus per annum v. s. ad dictos iiij terminos et faciet sectam et forinsecum servicium ut prius.

Dicta Emma tenet x acras terræ in Asppecrofte. Redditus per annum xviijd. ad dictos iiij terminos. Et faciet sectam et forinsecum servicium ut prius.

Johannes de Pykeringe et Matilda soror ejus tenent dimidiam virgatam terræ quæ quondam fuit Johannis Coleman. Et tres acras terræ quæ quondam fuerunt Radulphi Frankeleyn. Redditus per annum xjs. viij ad dictos iiij terminos. Et debent sectam et forinsecum servicium.

Johannes Coleman tenet octo acras et dimidiam acram terræ per cartam. Redditus per annum ad dictos iiij terminos xviijd. Et tres capones, et j libram cumini et vj clavi equorum ad festum Sancti Thomæ Apostoli.

Idem tenet sex acras terræ. Redditus per annum iijs. vjd. ad

dictos terminos.

Idem tenet dimidiam acram terræ. Redditus per annum ad dictos terminos iiid.

Idem tenet unum curtilagium quod quondam fuit Philippi le Brabel. Redditus ad dictos terminos vjd. Et debet pro dictis tenementis sectam et forinsecum servicium.

Idem tenet dimidiam virgatam terræ sine messuagio quæ fuit RADULFI WYTING Nativi ad terminum vitæ suæ, et Henrici filii sui Redditus per annum v. s. ad dictos iiij terminos et faciet forinsecum servicium et sectam ut prius.

Idem tenet sex acras terræ quæ fuerunt Willelmi le Falle, per cartam Redditus per annum ijs. vjd. ad dictos terminos. Et faciet

servicium et forinsecum servicium ut prius.

WILLELMUS DE FALLE tenet unam virgatam terræ Redditus quatuor solidi ad dictos terminos pro qua faciet sectam ad hundredum de Levekenore et faciet forinsecum servicium.

ROBERTUS DRINKERE tenet quartam partem unius virgatæ terræ. Redditus sex solidi et vd. ad dictos terminos, et non plus quia Johannes Drinkere tenet dimidiam acram terræ de tenemento ejusdem Roberti. Redditus per annum iijd. quos idem Robertus prius reddere solebat ad dictos terminos et debet sectam et forinsecum servicium.

 $\mathbf{H}_{\mathrm{UGO}}$  de Catestret tenet x acras terræ. Redditus xviijd. ad dictos terminos principales. Et debet sectam et forinsecum.

RICARDUS FABER DE SCHIRMOTE tenet vj acras terræ sine scripto. Redditus ad iiij terminos iijs. et debet sectam et forinsecum.

EMMA LA DRINKERE tenet unum messuagium cum curtilagio per cartam. Redditus ad iiij terminos sexd. Et debet &c.

EMMA DE FALLE, defuncta tenuit sex acras terræ. Redditus ijs. et iiijd. ad iiij terminos et debet &c.

SIMON CROUKE tenet unum messuagium cum una acra terræ et dimidiam acram bossi. Redditus ad iiij terminos iiijs, vjd, et debet &c.

Idem tenet unam acram terræ de dominico Redditus per annum viijd, ad iiij terminos. Et debet &c.

JOHANNES DE LA PULLE tenet unum messuagium cum curtilagio Redditus ad iiij terminos iiijd. et debet &c.

WILLELMUS COPERE tenet unum messuagium et ij acras terræ. Redditus ad iiij terminos xijd. et j clavus gariophili.

Idem tenet messuagium et dimidiam acram terræ. Redditus ad

iiij terminos viijd.

Idem tenet unum curtilagium. Redditus ad iiij terminos vjd.
Et debet &c.

JOHANNES Cotes tenet unum messuagium ad terminum vitæ.

Redditus ad iiij terminos xviijd.

Idem tenet dimidiam virgatam terræ ad terminum vitæ. Redditus ad iij terminos vs. et ij capones ad festum Sancti Thomæ Apostoli.

Idem tenet dimidiam virgatam terræ ad voluntatem domini.

Redditus ad iiij terminos ixs. et debet &c.

Walterus Pepys tenet tres croftas de terra quæ fuit Johannis Bakere ad terminum vitæ. Redditus ad iiij terminos vjs. et debet &c.

WILLELMUS Pococ tenet unum cotagium cum curtilagio per cartam. Redditus ad iiij terminos ijd. et debet &c.

EMMA CROKE tenet unum cotagium cum curtilagio per cartam. Redditus ad iiij terminos iiijd. et debet &c.

Nativi.

ALICIA relicta NICHOLAI CANON tenet dimidiam virgatam terræ. Redditus ad dictos iiij terminos xviijd. Et dabit de certo redditu die Sancti Martini iiijd. ob. qr. İtem dabit ad Christmesseyve xijd. die Sancti Thomæ Apostoli. Item dabit unam gallinam ad festum Natalis quæ vocatur Malthen. Et ad festum Paschatis x ova. Et ad festum Sancti Petri ad vincula unam aucam propter meniynge. Et inveniet in autumpno in una septimana duos homines metentes die Lunæ et die Veneris. Et die Martis die Mercurii et die Jovis in eadem septimana metebit in qualibet die dimidiam acram nisi dies festivalis evenerit. Et in alia septimana inveniet ij homines metentes per diem Lunæ, et unum hominem metentem per diem Veneris et sic per totum autumpnum, ut continetur in prædictis duabus septimanis. Et inveniet ad precariam domini in autumpno ij homines ad cibum domini. operabit semper cum uno homine in qualibet quarta septimana a festo Sancti Michaelis ad festum ad Vincula Sancti Petri exceptis diebus Sabbati et diebus festivalibus. Item lavabit et retondet bidentes domini. Item arreabit per dies dominicales in dictis septimanis quas operabit scilicet per sex lotas si munitus fuerit die Sabbati prius. Et debet arrare et herciare dimidiam acram terræ ad semen yemale et dimidiam acram terræ ad semen quadragesimale. Et debet arrare dimidiam acram terræ ad Warettam. Et debet sectam.

Dicta Alicia tenet unum cotagium et iij acras et dimidiam terræquæ fuit Simonis Poletarii. Redditus ad iiij terminos iiijs.

Dicta Alicia tenet unam acram terræ. Redditus ad iiij terminos prædictos vijd.

Walterus Aleyn tenet dimidiam virgatam terræ et in omnibus faciet redditus et servicium sicut prædicta Alicia facit pro sua dimidia virgata terræ et ad terminos prædictos.

Idem tenet iij acras terræ. Redditus ad dictos iiij terminos xd. Idem tenet unam croftam terræ. Redditus ad dictos iiij ter-

minos xixd.

Idem tenet unam acram terræ quam Johannes Cocus tenuit. Redditus ad dictos iiij terminos iijd.

JOHANNES LE WYTE tenet dimidiam virgatam et in omnibus

faciet redditum et servicium sicut prædicta Alicia &c.

Idem tenet iij acras terræ. Redditus una auca ad festum Sancti Petri ad Vincula, et scutagium cum venerit sicut pro dicta virgata terræ.

JOHANNES DE LIPPENORE tenet dimidiam terræ et in omnibus &c.

Idem tenet iiij acras terræ. Redditus per annum ad dictos iiij terminos ijs.

Coterelli.

HENERICUS BERCARIUS tenet unum cotagium. Redditus ad dictos iiij terminos ixd.

Idem tenet unam acram terræ. Redditus viijd. ad dictos iiij terminos. Et inveniet unum hominem in autumpno per iij dies ad bladum domini metendum.

Andreas Pissop, tenet unum cotagium. Redditus ad &c. vjd. Et dabit unum gallum et tres gallinas ad festum Sancti Martini. Et metebit in autumpno in qualibet die Lunæ cum uno homine et habebit ad vesperam unam garbam. Et lavabit et retondet bidentes domini. Et debet portare v. clatas de falda domini quum debet removere de uno campo usque ad alium campum.

Cristina de Sutheyes tenet unum cotagium et in omnibus faciet redditum et servicium sicut prædictus Andreas.

RADULFUS WYTING tenet unum cotagium cum crofta adjacente. Redditus ad &c. xviijd. Et metebit in autumpno qualibet die Lunæ, cum uno homine et habebit ad vesperam j garbam.

(In dorso.) Summa totalis reddituum vj lib. vs. viijd. j lib. cumin vj claves equorum, j clavus caryophili v capones iiij gallinæ iiij aucæ xl ova.

### RECEIPTS.

THE following is an account of the receipts and expenses of the Merton College 'Kalendars,' were annually made up and submitted, in accordance with the statutes, to framed every year for the audit of all important estates. The subjoined has been selected the thirteenth century.

	Gamlingay.	Elham.	MALDON.	CAMBRIDGE.	Farley.
	£ s. d.	£ s. d.	£ 8. d.	£ s. d.	£ 8. d.
Arrears	$3  2  4\frac{1}{2}$	5 12 7	000	000	0 0 0
Rents of Assize	5 II 4½.	000	2 7 4	4 13 74	2 15 10½ other 4 8
Pensions	0 0 0,	050	000	000	0 0 0
Perquisites of Courts	1 0 1	000	0 15 1	198	1 10 9½
Exits of Manor	7 5 81	000	000	0 14 2	0 0 0
Wood	0 0 0	000	0 14 8	000	0 16 11
Recepta forinseca	6 11 4	12 17 104	068	2 10 0	0 0 0
Mill	200	000	000	000	000
Pasture	000	6 3 4½	2 15 2	0 0 0	000
Piscary	000	000	000	000	000
Wool	000	000	2 19 5	0 0 0	3 12 10
Wheat	3 18 4	000	16 o 14	6 3 6	]
Rye	9 8 3½	* I 2 01	000	0 14 3½	
Barley & (D.) Drage	D. 0 19 7½	34 16 1½	3 17 8½ D. 0 5 6	D. 4 0 2	1
Mixtil	000	000	0 16 0	000	14 5 52
Malt	000	7 0 6	000	000	
Oats	000	4 16 6	3 16 7½	000	<b> </b>
Stock	5 17 2	o 16 8	3 11 9	0 15 4	11 19 51
Beans, (P.) Peas, (V.) Vetches	000	3 14 1112	6 17 31	000	000
Dairy	000	000	1 3 3	000	2 13 0

17-28 Ed. I., 1299-1300.

states in 1299–1300. These schedules or balance-sheets, called in the original the five fellows selected for that purpose. A similar general account was probably because it throws some light on the exchange of base money at the conclusion of

Letherhead.	Holywell.	CHEDDINGTON.	Cuxham.	Ibstone.	Stratton.
£ s. d.	£ s. d.	£ s, d.	£ s. d.	£ s. d.	£ s. d.
3 14 74 Firma	000	000	15 6 0½	1 8 10 <u>1</u>	0 5 11
20 0 0 Custodi	5 7 2	2 4 I ½	1 15 4½ Firma	6 5 9	050
0 6 0	0.00	Hidage 0 4 64	2 2 3	000	000
I 19 54	0 12 9	000	2 13 4	0 14 11	000
o o o Faggots	0 0 0	2 13 3	192	3 3 4	2 12 71
0 4 4 1/2	000	000	000	0 0, 0	000
0 0 0	000	011 6	000	400	200
0 0 0	0 0 0	000	000	o o o Hides & Skins	o o o Hay
0 0 0	13 14 6	000	000	0 I3 0 <sup>3</sup>	2 0 9
0 0 0	0 7 4½	000	000	000	000
0 0 0	000	000	000	000	U O O'
0 0 0	1	5 3 114	]	7 3 7 4	22 11 6 <sup>3</sup> Brot.
000		000		000	0 14 3
0 0 0		2 19 3	1 40 0 2	D. 2 9 4	6 3 2½ D, 0 8 0
0 0 0	45 15 11½	D. 1 5 3½ o o o	}40 9 <sup>2</sup>	000	0 0 0
0 0 0		000		1 2 2	094
0 0 0	J	000	J	000	000
000	6 17 8	4 14 4	4 3 61/2	5 18 4½	2 13 3 B. 0 14 7 <sup>3</sup>
000	000	B. 0 2 11 P. 0 12 74	000	P. I 6 $6\frac{1}{2}$	V. o o 9 P. o 9 4½
0 0 0	2 5 10 4	000	2 2 0	0 5 4	0 0 0
	1	I	!	!	!

# EXPENSES.

	,	<del>,</del>			
	GAMLINGAY.	Elham,	Maldon.	CAMBRIDGE.	FARLEY.
***************************************	£ s. d.	£ s. d.	£ s. d.	£ 5. d.	£ s. d.
Soluti Redditus	079	0 1 5	0 0 0	08 2	000
Custus Carucarum	1 11 8 <u>1</u>	I O 13	2 4 9½	0 11 104	202
Custus Carectarum	0 17 9½	0 17 8	1 18 9	5 3 0	0 5 51
Ferrura Equorum	o 6 9½	000	000	000	0197
Emptio Bladi (M. Mixt; O. Oats; H. Hay.)	I 5 4½	000	2 0 3	6 8 4	032
Ecclesia	000	070	000	000	0001
Emptio Stauri	3 13 5	4 6 9½	0 4 51/2	1 3 3½	3 12 31
Custus Domus	0 4 11	I 18 9 <sup>3</sup>	2 5 11	0 16 21/2	0 11 10
Custus Molendinæ	3 10 0	000	000	0 13 9	0001
Expensæ Minores	I 4 5½	2 10 4 Exhemia	6 0 21/2	o II I½ Necess.	2 19 11 1
Custus Daeriæ	0 5 4 <sup>1</sup> / <sub>2</sub>	3 7 3½ 0 0 0 Dona	0 2 6	0 5 11	000
Custus Ovilis	000	090	000	0 2 4 <sup>I</sup> / <sub>2</sub>	0001
Claustura	0 0 5	1 2 5	039	000	0 5 2
Tritura, Ventilatio	2 3 8	0 IO I3	3 7 2	0 12 51	2 14 5
Sarculatio, Falcatio	0 10 II <del>3</del>	000	ı 6 3 <u>1</u>	000	079
Messio]	. 4 2 11	000	.0 0 0	000	000
Stipendia Famulorum	3 10 1	5 10 0½	1 14 8	1 2 3	2 16 8
Auctumnus	1 10 2	4 I3 3½	000	000	4 17 41 1
Expensæ Servientium	0113	$^{2}$ 4 $5\frac{1}{2}$	1 1 8	000	0 13 3 <sup>1</sup> / <sub>2</sub> )
Expensæ Custodis	0 16 111	000	014 0	0 I I <u>I</u>	2 0 10
Expensæ Messageriæ	0 3 5	000	0 0 0	000	0 0 0 1
Expensæ Forinsecæ	0 3 5	000	1 15 10	000	1 14 7 11

27-28 Ed. I.

LETHERHEA	. Holywell.	CHEDDINGTON.	Cuxham.	Isstone.	Stratton.
£ s. d.	£ s. d.	£ s. d. I 5 9½	£ s. d.	£. s. d.	£ s. d.
0 0 0	0 11 11/2	0 12 11	I 7 2½	2 16 10½	0 3 94
0 0 0	3 3 3 3 4	1 14 6½	0 12 3	0 18 7	I I 4 <sup>3</sup> / <sub>4</sub>
0 0 0	000	000	000	0 0 0 M. 4 10 <sup>1</sup> / <sub>2</sub>	000
0 0 0	7 9 6	o 6 74	0 3 51/2	O.3 10 6 H.1 14 2	o 19 6 Chancel
0 0 0	I 2 IO2	000	000	000	1 5 10
0 0 0	4 12 44	I O 34	4 15 9½	2 7 104	8 4 0 <u>1</u>
1 19 7	0 4 6	0 1 0	000	0 10 9	o 10 9 New Kitchen
0 0 0	0 8 11 <u>1</u>	000	000	139	5 9 7
o 4 64	1 10 5	2 0 103	5 4 2½	0 3 8	169
0 0 0	0 2 61	o 1 3 <sup>3</sup> / <sub>4</sub> Medic:	000	000	000
0 0 0	000	1 8 8 <sup>3</sup> / <sub>4</sub>	000	1 3 6½	000
0 0 0	000	000	000	000	000
0 0 0	1 8 81	T.1 5 9 V.0 2 $8\frac{1}{2}$	o 11 84	0 19 2 4	300
0 0 0	S. o 3 4 F. i o 8 <sup>1</sup> / <sub>4</sub>	F.o 10 10½	000	S. o 3 3	026
0 0 0	000	000	000	000	000
0 0 0	2 9 6	0 9 6	0 17 6	3 5 10	088
0 0 0	10 0 7	000	2 14 10 <sup>3</sup>	3 14 2	6 8 114
o 3 14	0 0 0	000	o 6 3½	O I 10	I 12 4 <sup>1</sup> / <sub>4</sub>
0 0 0	0 0 0	0 19 6	1 6 11 <u>1</u>	0 2 111	000
0 0 0	0 0 0	0 0 0	000	000	000
0 10 01	3 12 11 <del>1</del>	0 5 0½	0 I 6½	0 2 1½	0 3 0 <u>1</u>

664 Kalendar.

### RECEIPTS. (Continued.)

#### RECEIPTS IN CASH.

	£	8.	d.
Balance in chest	30	13	4
Sup. Comp	33	I	7
Cuxham	37	10	0
Maldon	19	9	10
Stillington	29	3	1
Stratton	8	9	0
Elham	45	9	0
Holywell	37	0	0
Farley	15	3	7
Gamlingay	12	13	4
Letherhead	12	11	6
Dodington	19	6	6
Cheddington	7	8	6
Barkby	9	16	I
Ibstone	10	10	2
Kibworth	6	9	11
Arrears	20	16	3
Forinseca	19	0	0
Summa	374	11	8

Liberationes 351l. 13s.  $8\frac{1}{2}d$ . Et debent 22l. 17s. 11 $\frac{1}{2}d$ . de quibus allocantur eis 22l. 16s. 11 $\frac{1}{2}d$ . propter mutationem monetæ quia receperunt 45l. 13s. 11d. de pollard simplicibus ante natale immediate et postea solvebant duplicatos propter inhibitionem monetæ quia simplum mutabatur in pollardum duplicatum. Et sic debent xijd. quos solverunt supra compotum.

## INDENTURE OF CHATTELS, HOLYWELL,

SEPT. 28, 1341.

#### NOTE.

THE following is an inventory of the farm stock at Holywell, on the occasion of the estate being put under the superintendence of a new bailiff. In general these inventories were taken every year, or at least an examination of the live and dead stock on the farm is given on the back of the annual roll of account.

Inferius scripta sunt inventa in manerio de Haliwell in vigilia Sancti Michaelis et liberata Ricardo Kyng anno R. R. Edwardi tercii post conquestum quintodecimo. În frumento i bussellus et dim: Siligine ix quarteria v busselli Fabis xxvij quarteria. Item vi equi carectarii. Item j bay hakeney. Item j rubrum affrum. Item j affrum. Item stotti iiij. Item j equus molendinarius venientis de Cuxham. Item ix boves. Inde j taurus. Vaccæ x. Bovetti vii. Inde iiii masculi. Aucæ xv. Inde ii auculæ iiii mariolæ. Annates xxj. Inde j malard vj fem: Capones xij. Galli et gallinæ vij. Inde j gallus. Pulletti iiij. Item j doleum et dim: de Cisera, iiii cartæ ligatæ cum feno, iii Dongecoppes sine rotis. iiij cellæ carectarum. ix colers. xvj clavi pro cartis. v clouts pro cartis. iiij cord pro cartis. iiij furcæ pro garbis et j longa furca pro tasso. iij carucæ cum ferro. iiij temes de feno. vi furcæ ferratæ pro fimo. iij tribuli. j vanga. alia pro feno secando. ij mattok. ij sevenettores rotati. j sedecod. j schipaxe. j couper axe. j tuybile. j serra. ij cistæ. Item j magna cista in coquina. ij busselli. dim: j pecke. j ventilamen. item j ventilamen ligneum. iij sacci. v cribri. j latus tribulus pro grano. j lep pro farina. iij paria compedum. j olla v lagenarum. j urciolus. ij patellæ eneæ quarum major continet v lagenas. ij morteria. vj paria tracium. j tina. i renning tobe. j tripos debilis. j mele. iij buketts pro lacte. j colour. j cherne pro butiro. iij chesfatti. j tankard pro aqua. ij chese-cloth. j totewrigge pro caruca. In molendina ij cistæ. j bussellus. j pecke. j toldisch. ij molares stantes ultra hostium. iiij billis pro molaribus. j basket. Item j mensula. j formula. Item j ferrum ad signanda vasa. ij dolia vacua. j rastrum ferreum. Item in molendina de frumento i quarteria i bussellus. Item i quarterium mixtilionis.

### HOLYWELL COURT.

MONDAY, CONCEPT. B. V. M. 11 Ed. 3. Dec. 8, 1337.

### NOTE.

THE following is a recital of a trial for felony, and of a verdict given in the Holywell Manor Court, Oxford. The margin records the execution of the sentence. In all likelihood execution immediately followed conviction. The manor house had a prison (609, 1), but the gallows were very near.

Ricardus de Herbarton appellat Willelmum atte Lane de Roberia et Pace dni: Regis fracta. Et idem Ricardus appellat prædictum Willelmum quod ubi idem Ricardus fuit in pace dei et dni: Regis die Veneris in vigilia Sti: Nichli: anno r. r. Edwardi tercii post conquestum undecimo in suburbio Oxon in parochia Sanctæ crucis infra libertatem de Halywelle in quodam messuagio vocato Týkehulleshous circa horam vesperarum ibi venit prædictus Willelmus ut felo domini Regis prædictis die anno loco et hora et felonice ipsum Ricardum de una roba stragulata precii decem solidorum depredavit. Dictus quod Willelmus felo statim post feloniam commissum fugisse voluit cum roberia et manuopere robæ prædictæ. Et dictus Ricardus statim cum hutesio et clamore levavit ipsum Willelmum felonem recentem insequebatur quousque dictus Willelmus felo ad sectam ipsius Ricardi captus fuit cum manuopere prædicto per ballivum libertatis de Halywelle prædictæ. Istam Roberiam et feloniam prædictam fecit pdcus: Wills: felo felonice contra pacem domini Regis et regalem ipsius dni: Regis dignitatem et si prædictus Willelmus felo roberiam et feloniam istam velit dedicere prædictus Ricardus hoc paratus est distronare per corpus suum vel per quantum curia ista consideravit quod homo fidelis versus felonem facere debeat.

Et prædictus Willelmus defendit omnimodo roberiam et feloniam et quicquid est contra pacem dni: Regis et contra coronam dni: Regis et ipsius Regalem dignitatem. Et dicit quod in nullo est inde culpabilis et hoe ponit se super patriam et prædictus Ricardus similiter. Ideo capiatur inde jurata duodecim jurati de consensu parium electi dicunt per sacrum suum quod prædictus Wills: culpabilis est de felonia prædicta. Et dicunt præterea quod prædcus Wills: nulla habuit catalla nec fuit in aliqua warda quia vacabundus Ideo consideratum est quod pdcus: Ricus rehabeat robam suam (In margine) prædcam: et quod prædcus: Wills atte Lane felo suspendatur.

In margine) prædcam: et quod prædcus: Wills atte Lane felo suspendatur Susp:

### EXPULSIO RIC: LYTHUM.

#### NOTE.

This document is a confirmation on the part of the Chancellor of the University, of certain proceedings taken against one of the fellows of Merton College, for breaches of discipline. The College was competent to expel offenders by its statutes, and it is not easy to see why so extraordinary a course was adopted in the present instance, except perhaps on the ground that the Society was generally suspected of Lollardism. Annexed is a facsimile of the Chancellor's seal.

Universis præsentes has inspecturis Robertus Rugge Sacræ Theologiæ Professor, Cancellarius Universitatis Oxon salutem in omnium Salvatore. Quum pium est bonos et virtuosos longe lateque collaudare ac eorum conversationem testimonio laudabili approbare tum pium aut magis pium debite estimare mores incompositos viciosorum virorum honeste viventibus insinuare ne oves gregis dominici per tales letaliter vulnarentur. Igitur notum vobis facimus quod nos certis et legitimis de causis de vita et conversatione cujusdam Magistri Ricardi Lythum certiorari volentes super vita et conversatione ejusdem Magistri Ricardi ex officio nostro inquisivimus diligenter per quam quidem inquisitionem et fide dignorum virorum testimonium in forum juris coram nobis juratorum et examinatorum ac per registrum universitatis prædictæ nomina hujus transgressoris et convictoris cum qualitate criminum eorundem continente diligentem inspectionem fama quæ publica ac clamosa insinuatione multorum scolarium et laycorum villæ Oxon deferentibus invenimus quod Magister Ricardus prædictus extra Collegium de Merton Hall in Oxon cujus pertunc erat socius tam in villa Oxon quam ejus suburbiis diversis vicibus cum comitia inhonesta noctantium discurrebat, ac ostia et domos suspectarum mulierum fregit seu fregi procuravit ipso præsente, crimina quæ pacem domini nostri Regis ac Universitatis deferendo ac execucionem officii nostri contradictæ pacis perturbatores impediunt temere et injuste officium nostrum verbis opprobriosis in præsentia utriusque comitatus scolarium viz. et Laicorum villæ prædictæ et aliorum fide dignorum, in subidium et testimonium executionis hujus ad hoc specialiter vocatorum publice et animo petulanti nequiter contempnendo Super quibus pacis perturbatione et excessibus præfatis Magister Ric: coram officio prædicto juxta statutorum prædictæ Universitatis exigenciam sæpius legitime vocatus extiterat, ac deinde dictis demeritis suis exigentibus fuerat incarceratus. Quorum excessuum gravitatem et infamiam una cum criminibus multiplicibus infra dictum collegium sæpius ante commissis Custos et scolares præfati Collegii diutius tolerare virtute juramenti sui minime potuerunt ipsum a præfato Collegio tanquam rebellem et incorrigibilem vigore Statutorum suorum prout Custos et Scolares dicti Collegii nobis retulerunt pro perpetuo expulerunt. In quorum omnium et singulorum testimonium requisiti specialiter et rogati per dictos Custodem et Scolares Collegii antedicti sigillum officii nostri præsentibus apposuimus. Datum Oxon quinto die Mensis Marcii anno domini millesimo ccc mo octogesimo sexto.

(In dorso.) Expulsio Ric: Lythum.



## EXONERATIO TALLAGII.

July 23, 1347.

#### NOTE.

A WRIT addressed to the escheator of Oxfordshire in acknow-ledgment of a petition on the part of Merton College for relief from Tallages, levied in the county, and ordering an 'inquisitio ad quod damnum.'

Rex. dilecto sibi Johanni de Aulton escaetatori suo in comitatu Oxon. salutem. Supplicavit nobis dilecti nobis Custos et Scolares domus Scolarium de Merton in Oxon, per peticionem suam coram nobis et consilio nostro exhibitam ut eis concedere velimus quod ipsi et successores sui Custodes et Scolares domus prædictæ habeant et teneant omnia terras tenementa redditus et possessiones sua in liberam puram et perpetuam elemosinam in perpetuum et quod ipsi et successores sui prædicti quieti sint et exonerati per totum regnum nostrum Angliæ de omnibus prisis ministrorum nostrorum et aliorum quorumcunque, per quodcunque warantum hujusmodi prisas fieri contigerit ac et de quintisdecimis taxacionibus tallagiis et omnibus aliis oneribus prisis et contributionibus quibuscunque in perpetuum decimis ecclesiarum suarum quando eas concedi contigerit dumtaxat exceptis. Nos ut supplicationi prædictæ annuamus in hac parte volentes per vos certiorari quod terras tenementa redditus et possessiones præfati Custos et scolares teneant et de quo vel de quibus et per quem servicium et qualiter et quo modo et si sit ad dampnum vel præjudicium nostrum aut aliorum tunc, et si sic tunc ad quod dampnum et quod præjudicium aliorum et quorum et qualiter et quo modo. Et ideo vobis mandamus quod per sacrum proborum et legalium hominum de Balliva vestra per quos Dei veritas melius sciri poterit diligenter super præmissis omnibus et singulis eam tangentibus faciatis inquisitionem et eam distincte et aperte factam nobis in Cancellaria nostra sub sigillo vestro et sigillis eorum per quos facta fuerit sine delatione mittatis et hoc breve. Teste Leonello filio nostro Karissimo custode Angliæ apud Redyngge xxiijo die Julii anno r: in Anglia xxjo r: vero in ffranc. octavo.

per breve de privato sigillo Quant a la peticion du Gardeyn et escolers de la sale de Merton soit enquis per bref ad quod dampnum queux terres et fermes et possessiones ils teignent et per queux services et fermes et quel damage ce seroit si le Roy leur grauntost ce que la peticion contient.

## SCRUTINY.

## MERTON COLLEGE, 1338-9.

### NOTE.

According to the Founder's Statutes, the warden and fellows of the College were to meet three times a-year, viz. eight days before Christmas, eight days before Easter, and on Saint Margaret's day (July 20th), in order to enquire into the general conduct of the house, and the behaviour of its members. Every fellow it would seem was invited to speak. It does not appear from the Statutes that such observations as might be made were to be formally recorded in any register. On the contrary, from some of the complaints stated in the following record, it is probable that notes were not commonly taken at the meeting. At any rate, this is the only scrutiny preserved in the ancient archives of the Society. It presents a remarkable and perhaps a singular account of the domestic state of a College in the beginning of the fourteenth century.

The original is written on four membranes. Two of these are damaged by damp, and the greater part of the third is torn away. The one remaining is nearly perfect. The contractions however are very numerous, the writing is very bad, and the grammar is very irregular; so that the contents of the documents have been deciphered with great difficulty.

Scrutinium die Sanctæ Margaretæ anno xij. (July 20, 1338.)

Westcombe dicit de silentio non observato in mensa. Item de discordia inter Wỳlỳ et Fỳnemer.

HUMBERSTON quod duo socii deliquerint in hoc quod nolunt subire onera domus sicut tenentur. Item quod domus est nimis oneratus equis.

FYNEMER quod Elyndon quum loquitur cum sociis nonvult permittere eos loqui. Item quod Wantyng Wyly et Elyndon sunt

nimis rebelles. Item quod Wantyng et Elyndon in negotiis communibus tractandis nolunt dare consilium sicut alii socii. Item quod Elyndon et Wyly habent uberius.

GOTHAM. Nihil.

Bernard quod mutua caritas inter socios non est observata inter custodem et socios alios. Item quod est defectus quia non sunt nisi tres audientes ratiocinia de illis v. assignandis.

Sutton quod est defectus eo quod assignati nolunt audire ratio-

cinia sine Wyly et Wantyng.

MIDLOND quod paucitatem habemus sociorum.

HOTHAM quod non est caritas inter socios qualiter deberet esse,

et inter custodem et Wyly Elyndon Wantyng.

HETHELBURY de discordia inter Wyly et Fynemer. Item est rancor inter custodem nec causa litis et Wyly et Wantyng. propter assignationem juniorum duorum ut audirent ratiocinia ballivorum et credit quod sit defectus juniorum et super custodem.

\* \* \* quod mutua caritas deficit inter socios.

LENCHELADE quod defectus est quod deputati ad audiendas rationes non veniant quod foret bonum quod haberemus plures socios.

Monby quod assignati legitime ad audienda ratiocinia non audiunt et ideo non observatur aulæ statutum de v. assignatis.

LEVERYNTON. Nihil.

ELHAM. Nihil.

Doyly quod non est bona pax inter custodem et seniores, et vellet quod numerus sociorum augeatur.

DURRANT. Nihil.

Assynden. Nihil.

ELYNDON quod custos corrigat se frequenter dicendo. quod minus bonum est actum cum illis de sanguine quoad vestitum et doctrinam. quod custos sine rationabili causa se absentavit pluries. Item in causa multa fuerunt tractata et non sunt observata quod Fynemer male tractat eum et quod nulli deponunt de hoc querelam nisi complices sui et quod custos reddit se erga eum nimis gravem. et quod non tractat eum sicut debeat quia sustinet Fynemer contra eum. et quod Fynemer intulit minas mortales Wyly et quod in privatis colloquiis informat alios male de ipso Elyndon.

LYNHAM de discordia inter Wyly et Fynemer. et de defectu juniorum qui sunt assignati ad audienda ratiocinia quod non veni-

unt ut audiant sicut deberent.

## Scrutinium ante Natale anno xijo. (Dec. 1338.)

Handele de electione facienda.

Westcombe ordinetur quod socii possint habere accessum ad librariam. De pecunia legata per scolasticos.

Bernard. Nihil dicit.

Sutton. Quod expedit eligere plures socios.

THENET. Nihil.

Humberston quod domus est nimis oneratus equis.

MIDLOND. Niĥil.

Regham. de numero augendo sociorum de mutua caritate inter custodem Elyndon Wantyng. quod capellanus corrigatur quoad calligas et ejus vestes.

HEGTERBURY. de numero sociorum augendo. quod est quidam

rancor inter Wyly et Fynemer et non sedatur adhuc.

Burcote quod expediret habere plures socios. Bredon quod expediret procedere ad electionem.

Dumbeldon quod fiat electio.

WYLIOT quod non est profectus in facultate artium sicut solebat nec in domo nec extra.

Eynho expediret quod modo fieret electio.

LENCHELADE. Nihil.

Bocton quod magistri qui non intendunt physicis occupant libros philosophiæ.

Monby vellet quod socii haberent accessum ad librariam.

LEVERTON. Nihil.

Assindon ut fiat electio.

DOYLY videtur sibi quod electio est facienda, quod Johannes capellanus tenet famulum et cotidie contendit cum eo et imponendo sibi furtum.

ELHAM quod fiat electio.

DURRAUNT. Videtur sibi quod electio est facienda.

ELYNDON. Nihil.

Wantinge de silentio in mensa. de caligis Willelmi capellani. quod Johannes magis honeste se habeat in ecclesia. quod capel-

lani celebrent singulis diebus.

WYLY quod Johannes capellanus corrigatur quoad famulum quem tenet in Camera et quia negligens est in ecclesia quod per decanum fiat silentium in mensa quod socii obloquuntur quod ceteri non mutant singulis annis novas vestes cum tum solebant transferre antiquas sine obloquio. Item quod illata est sibi injuria per unum socium de quo est multotiens querelatum et non est sibi adhuc facta emenda quod juxta statuta custos tenetur esse præsens in lectura statuti. quod illa quæ alias erant dicta et concernentia personam custodis non sunt adhuc omnia correcta ideo fiat correctio in persona custodis quoad illa de quibus se non correxit.

MIDELTON quod Johannes Capellanus non teneat famulum cor-

ripiantur capellani de negligentia in ecclesia.

Bokyngham. quod socii uterentur caligis inhonestis juxta antiquam consuetudinem quæ solebat observari.

Westcombe. Bredone inculpant capellanum.

STAUNTON quod de statuto tenemur augere numerum sociorum.

Scrutinium ante Pascham anno xiij. (March. 1339.)

MIDELTON. Quod W. Capellanus excessit contra socios multotiens.

Handele. Expedit quod vocentur seniores ad concordandum Wyly et Fynemer.

Westcombe. De tumultu sociorum in cameris.

Humbreston. De discordia inter Wyly et Fynemer. Item quod socii tenent canes et quod otio impeditur profectus studii. Item

quod non observatur regula in hoc quod non habemus ycono-Item expediret quod terra in parva Wolford dimittatur ad firmam.

FYNEMER quod Wyly alias assignatus in forma statuti ad audienda ratiocinia audire noluit et post ter monitus et per socios requisitus iterum recusavit tanquam rebellis et ideo est in casu statuti. Item quod injuste percipit communas quia habet uberius et ideo illi qui deberent facere processum contra eum sunt nimis remissi.

Wantyng quod custos non faciat senioribus injurias tales quales

WYLY quod mittatur apud Stratton ad inquirendum de terris et aliis rebus domus.

LYNHAM de discordia cedanda inter socios.

Sutton ipsi quod deberent habere custodem cautionum non habent, sed deficit et dicitur quod quidam libri venduntur, nec domus nec domini habent excrescentiam. Item quod custos non facit executionem contra debitores domus et præcipue contra ballivum de Elham, et quod Wanting tenetur ballivo de Elham in vijlib: xvjd. de bonis domus. Item quod non deberet ingerere se in scrutiniis cum tum in aliis negotiis tractandis excusavit se. Item quod Waneting accepit mutuo de pecunia domus et non satisfecit sed excusat se, quia custos non respexit eum competentem pro laboribus.

Cleangre de discordia cedanda inter socios. Item quod novus modus est introductus quia tot sunt scriptores in scrutinio.

HANDELE vellet quod in libraria j par ponantur decretorum et decretalium. Item quod fiat divisio librorum domus.

HEGTELBURY de dissensione apud socios. Item quod cautiones expositæ domui non sint nisi? inter custodem bursarios et contra vocem eorum. Item quod in libraria ponantur j par decretorum et i par? decretalium.

BOKYNGHAM quod Wantyng apud Elham vendidit equos domus et detinet pecunias in manibus suis nec satisfecit nec ballivus. Item guod guum fuit \* \* cautiones fuerunt in manibus socio-\* Item quod non sint in scrutinio rum et non sunt plures scriptores. Item quod Elyndon provocat socios.

STAUNTON dicit idem.

Bredon, de discordia cedanda.

quod sint plures audientes scrutinium. EYNO

REGHAM. Nihil.

Pekham de discordia cedanda.

Dumbleton. Nil.

Monby, de hoc quod nimis plures fuerunt scriptores in scrutinio Item quod Wantyng sine causa absentavit se in electione sociorum. Item quod idem et Elyndon in negotiis tractandis non respondebant nisi cum protestatione. Item de hoc quod Wyly excessit contra Fynemer publice coram omnibus sociis.

Manynton quod ponantur decreta et decretalia in libraria. Item

auod fiat divisio librorum domus.

Fynemer quod Wyly injuriabatur sibi quod ballivus de Elham tradidit Wantyng vij li. et xvjd. de pecunia domus et ad usum domus sed credidit et non est solutio pecuniæ ejus in manibus Wantyng. Item quod Elyndon excessit in verbis contra Fynemer sine causa.

Bernard de discordia inter Wyly et Fynemer.

LEVERYNTON, de discordia inter socios. Item quod seneschallus non est præsens in ecclesia diebus festivalibus sed absens est pro majore parte.

WYLY. Petit quod illa quæ dicta sunt per Elyndon et Wan-

tyng corrigantur et monet monitionem caritiæ. quod custos ea corrigat et illa scilicet quæ alias erant dicta custodi in scrutinio et maxime id expressum per Elyndon quod famæ quædam sociorum sunt denigratæ et cet: Item quod Duraunt imposuit Wyly quod ipse et alii seniores intendebant impedire electionem et hoc habuit ex illis qui fuerunt proxime London. Item de injuria sibi illata alias per Fynemer, etc.

MIDELTON de fractura hostii aulæ dicit quod Elham est in culpa. Item quod habeamus molendinum apud Seton. Item quod de-

creta et decretalia ponantur in libraria.

Handele vellet quod pax reformetur visa opportunitate. Item quod juniores exhibeant reverentiam senioribus et publice injungatur omnibus et singulis quod observent mutuam caritatem et ad hoc agat quilibet quantum in eo sit. Item quod decreta et decretalia reponantur in libraria.

Humbreston quod custos ex statuto deberet assumere aliquos indifferentes ad assidendum sibi et imponere finem illi discordiæ inter Wyly et Fynemer. Item quod Wantyng minus reverenter sc habuit erga custodem, quum coram omnibus vocavit eum Robertuma. Item quod juxta formam statuti debemus habere yconomicos in maneriis qui ea possint visitare ad parcendum expensis.

<sup>\*</sup> The warden was Robert Treng. He died of the plague in 1350.

# INDEX. L

### PLACES.

#### NOTE.

It has not been thought necessary to collect all the names of places found in the foregoing sheets. None, however, of any importance to the evidence are, it is hoped, omitted. The chief object of the index has been to collect such places as supply evidence of prices, and especially of grain. The few years in which the places quoted give no prices of grain, but only record the money value of some other articles, are printed in a different type.

It has not been always possible to determine the exact position of some among the places enumerated. Occasionally the manor had different boundaries from the parish, and the most diligent search after the name of the former has been unavailing. In a few places on the east coast of Yorkshire, in Kent, and in the south of Sussex, it seems that the estate is now covered by the sea. Sometimes the name is so generic as to be wholly ambiguous; as, for instance, Barton or La Berton, and Thorp. Sometimes, since the spelling of our ancestors is phonetic, the identification of ancient with modern names is, except on internal grounds, almost impossible. The reader, for instance, may take as proved, that Stith, Styth, Stithenach, and Stich are equivalents of the modern Stevenage. The names of persons and places are often spelled in three or four different ways by the same scribe.

By far the largest number of the localities have been identified. In some the county is tolerably distinct, but there is some difficulty in deciding on the place. In some even the county is problematical. In such cases the reader is warned against conceding to the author's hypothesis by a sign of interrogation. It is probable that, with all the pains that have been taken, not a few errors may have been made; and it is likely

that local information will enable some readers to discover the locality of such parishes and manors which have not yet been found out by the compiler.

ABBOTSHEN (Abbots Ann?). Hants. 1352.

ABINGDON. Berks. 1279. 1321. 43.

Acle. Norfolk.

1271.

Acornebury. Hereford. 1399.

Addrighton (Albrighton?) Salop. 1400.

Addridele (Adderley). Salop. 1317, 8, 9. 20, 1, 2, 3.

Alllington. Hunts. 1392.

Alciston. Sussex. 1339.

ALDERDALE, 1268.

ALDERMASTON. Berks.

ALDWINGLE. Northampton. 1308.

Allesburgh. Somerset. 1398, 9.

ALL TOFTS. York.

ALTON BARNES. Wilts. 1376, 9. 82, 5, 6, 7, 8, 9. 90, 3, 4, 5, 6, 7, 8, 9. 1400.

ALWREDESTON (Alverdiston). Wilts. 1279. 80, 1, 5, 91.

Amstighe (near Alton). Hants. 1309. 65, 8, 9. 71.

Anesty (Anstey). Wilts. 1357, 8.

Anglesey. Cambridge. 1327.

APPLEBY. Leicester. 1355.

APPLEDERFORD (Apuldurford). I. of Wight. 1272, 3.

APPLETERWICK. York. 1268.

APULDRUM (Appledram). Sussex. 1286. 1320, 1. 41, 5, 7, 9. 52, 3, 4, 5, 6, 7, 8, 9. 60, 2, 3, 4, 5, 7, 8, 9. 70, 1, 2, 3, 4, 5, 6.

ARDINGTON. Berks. 1317.

Aserfield (Ashfield?) Sussex. 1273.

Aston Barnard. Bucks. 1341, 2. 1340.

Aston Monialium. Worcester? 1367, 8.

Attleborough. *Norfolk*. 1274, 5, 7, 8, 9. 81. 92. 1304. 1273.

AVIGNON.

Journey to, 1331.

AYLESBURY. Bucks. 1299. 1303. 29.

AYLESHAM. Norfolk. 1296. 1364. 75, 9.

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Banham. Norfolk. 1269.

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BARKBY. Leicester. 1328. 43.

BAROWE. Suffolk?

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Basingstoke. Hants.
1280, 1, 2, 3, 4, 5, 9, 90, 1, 2, 3, 4, 5, 6, 7, 9, 1300, 2, 3, 4, 8, 9, 10, 30, 1, 2, 3, 4, 5, 7, 45, 6.

BATH. Somerset. 1340.

BEAUMOND. Oxon. 1315.

BEDFORD.

BEDHAMPTON. Hants. 1264.

Bedminster. Somerset, 1343.

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BELESALE.

Bentrefield (Bentfield?). Essex. 1283.

BERCOMP. Sussex.

Berdfield. Essex. 1332, 5, 7. 40, 2, 7.

BERKAMSTEDE. Herts. 1270.

Berkeswell. Warwick. 1326.

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BERTON, LA. Gloucester. 1286, 8. 91, 2, 3, 4, 8. 1301.

BETHERSDEN. Kent. 1264.

BICESTER. Oxon. 1286. 91, 3, 8. 1303. 15, 9. 26. 46. 54. 83, 4, 5, 6. 1371, 3.

BICHYNDON. Bucks. 1341, 2, 3, 4.

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BLACKPENNE.

BLADON. Oxon. 1261, 2, 3, 4. 1307.

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BLOSHAM (Bloxham?). Oxon. 1353.

BODEHAM. Sussex. 1327.

Bodeskysham. Cambridge. 1327.

Bodington. Gloucester? 1273.

Bodmin. Cornwall.

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BOKETON. Norfolk.

1357.
Bolton. York.

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BOLTON IN ALLERDALE. Cumberland ? 1334.

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Boveshull. *Hereford*. 1326, 7, 8, 9, 32, 3, 4, 5, 6.

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BOXLEY. Kent.
1289. 1329, 30, 1, 2, 3, 7, 8, 9. 40, 4,
7. 50, 1, 5, 6. 60, 1, 3, 8. 70, 2, 5.
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Braborne. Kent. 1264.

BRADFORD. 1261.

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Bradwater. Sussex. 1261.

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BRADWELL. Oxon. 1307, 11.

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BRANKTRE (Braintre ?). Essex. 1356.

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BREHULL. Bucks. 1260. 1.

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Bretham (Brecham). Norfolk.
1311. 23, 4, 5, 7, 8. 30, 1, 2, 3, 5, 6,
7. 40, 1, 2, 3, 4, 6, 7, 8. 50, 1, 2, 5,
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BRIDGNORTH. Salop. 1392.

BRIDGWATER. Somerset. 1381.

BRIGHTSTONE. Isle of Wight. 1317.

BRIGHTWALTON. Berks. 1351, 8, 9,

BRISINGHAM. Norfolk. 1272.

BRISTOL. Somerset. 1284, 5, 6, 93, 4, 6, 7, 8, 9, 1300, 1, 2,

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BURGESTON (Bicester ?). 1302.

BURG. 1296.

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CAMEL. Somerset. 1296.

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CARLISLE. Cumberland. 1260. 78.

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CAUSTON. Norfolk. 1296.

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CHENE. Kent. 1332.

CHESTERFORD. Essex. 1270, 1, 8, 9. 80, 1, 8, 9. 93, 4, 6, 7. 1301, 4.

CHILHAM. Kent. 1355.

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CHIPPENHAM. Bucks. 1318, 9. 20, 2, 3, 5, 6.

CHIRIEL. Wilts. 1326.

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CHYNGELE (Chinley). Derby. 1339. 43, 6. 50.

Clare. Suffolk. 1309. 18. 20, 4, 6, 7, 8. 32, 3, 5. 42, 8, 9, 51, 2, 61, 2, 1303, 4, 5.

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CLARENDON, Wilts. 1260.

CLARETTE. Essex.

1331, 6, 7, 8, 9. 40, 1, 3, 4, 5, 6, 7, 8, 9. 50, 1, 2, 4, 7, 60, 2, 3.

CLAVERDONE. Warwick. 1326.

Clavering. Essex. 1375.

CLAXBY. Lincoln. 1308.

CLEOBURY BERNES. Salop. 1377, 8, 9.

CLETONE. Sussex. 1268. 70. 1310. 24, 5. 1267, 9.

CLIFTON. 1351.

CLIPSTONE. Northampton. 1316, 7, 8, 9.

CLOPTON. Sussex. 1290, 1, 2, 3, 4. 1307.

CLOPTON KINGSHULL. Bucks. 1354, 5.

COCKERMOUTH. Cumberland. 1268. 77, 8. 82.

Codynton. Chester. 1335, 80.

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Conway. Carnarvon. 1283. 1392.

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CORFF CASTLE. Dorset. 1280, 1, 5.

Cosinton. Kent. 1357.

Costesey. Norfolk. 1277.

Couwyk. Wilts. 1326.

COWBRIDGE. Glamorgan. 1314.

Cowlegh. Middlesex. 1349.

CRANFIELD. Beds. 1317. 49. 95.

CRATFIELD. Sussex. 1274, 8. 82, 7, 8. 90, 2, 3, 4. 1273.

CROMERSH. Oxon. 1391.

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CROWHURST. 1261.

Crowmarsh. Oxon. 1322. 36.

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CURTLINGTON. Oxon. 1291.

CUXHAM. Oxon.

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DATCHET. Bucks. 1340, 1, 2, 3, 4, 5.

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DENGMARSH. Kent. 1285. 1336. 53, 6, 7. 62, 5, 7, 8, 9. 72, 3, 4, 5, 6.

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DEVEREL. Wilts.

DEVINTON. Kent. 1261.

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DITCHINGHAM. Norfolk. 1274, 5, 6, 8, 9. 82, 3, 9. 90, 2, 4, 9. 1305.

DITTON VALENCE. Cambridge. 1394.

Dodington. Cambridge. 1279. 81. 94.

Doningworth. Suffolk. 1275, 8. 82, 8, 9. 92, 4, 5. 1300, 1, 5.

Donmowe. Essex. 1351.

DONYNTON. Lincoln. 1382.

DOVER. Kent. 1264. 1265. 81.

DOVERCOURT. Essex. 1282, 6, 7, 8. 92, 4, 5. 1300, 1, 4, 5.

Draklowe. Derby. 1351, 3.

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Dunlek (Dunleckny). Carlow. 1287, 8.

Dyneleys. Glamorgan. 1314.

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Easthall in Bradewell. Oxon. 1371.

EASTHAMPSTEDE. Berks. 1322, 4. 40.

Easington. Bucks. 1263, 4, 6, 8. 78. 9. 82, 3, 5. 1273, 4, 7. 80, 6.

Eastwood. Essex. 1275, 6. 1360, 1, 2, 3, 5, 6, 7, 8, 9. 70, 1, 2, 4.

EDBRIGHTON. Dorset. 1283.

EDENHAM. Lincoln. 1298, 9. 1301.

Effingham. Surrey. 1323.

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ELHAM. Kent. 1279. 95, 7, 9. 1301, 5, 9. 10, 7, 9. 20, 1, 3, 5. 6, 7, 8, 9. 30, 2, 5, 6, 7, 8, 9. 40, 1, 2, 3, 4, 5, 6, 7, 8, 9. 50, 1, 2, 4, 5, 6, 9. 61, 3, 4, 5, 8. 76, 7, 8. 81, 3, 4, 5, 8.

Ellsworth. Cambridge. 1383. 95.

ELNESTED. Sussex. 1261.

EMELDON. Northumberland. 1349. 50, 1, 2, 5. 66. 73. 80.

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Erbery. Suffolk. 1335. 61.

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ERNEREGGE (Eregge?) Sussex. 1323.

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Eston. Gloucester. 1290, 6.

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ETON. Norfolk. 1283. 1303. 13. 32. 67, 9. 73.

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FARLEY MOUNTFORT. Wilts. 1346. 52.3, 8, 9. 75, 7. 82, 5, 6, 7, 9. 90, 2, 3, 7.

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FLECHEHAMPSTEDE. Warwick. 1309.

FORNESET. Norfolk. 1283, 5, 9. 92, 9. 1302, 3.

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Franklingham. Norfolk. 1271, 2, 4, 5, 8, 9. 80, 2, 3, 6, 7, 8, 9. 90, 2, 4, 5, 9. 1300, 1, 3, 7, 8.

FRODSHAM. Chester. 1353.

FROMPTON. Gloucester. 1296

FUNTINGTON. Sussex. 1290, 2, 6, 9, 1307, 8, 10.

FYLONGLEY. Warwick. 1346.

FYNCHAM. Norfolk. 1351.

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GAMLINGAY. Cambridge. 1279. 80, 1, 3, 4, 5, 6, 7, 8, 9. 90, 3, 4, 5, 6, 7. 1300, 1, 2, 3, 5, 6, 9. 12, 3, 4, 6, 7, 8. 21, 2, 4, 5, 6, 8, 9. 30, 2, 3, 4, 5, 6, 7, 9, 40, 1, 2, 3, 4, 5, 6, 7, 8, 9. 50, 3, 4, 6, 8, 9. 61, 2, 4, 7. 70, 1, 3, 4,

GAREWY. 1312.

GATHORP (Gasthorp?). Norfolk. 1332, 5, 60.

GIRLINGHAM (Gillingham ?). Kent. 1311.

GLATTON. Huntingdon. 1313.

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GORE. Bucks.

1340. Gosseld (Gosfield). Essex.

1376. GRANTCHESTER. Cambridge. 1279. 81, 2.

GRANTHAM. Lincoln. 1283.

GRAVEBOURNE. 1332, 5.

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GRAVESEND. Kent. 1365, 6. 71.

GRAWEHURST (Gravenhurst). Beds. 1261.

GREMESHAWE. Norfolk. 1356.

GRIMSBY. Lincoln. 1384.

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GRONEBURY. 1341.

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HACHETON. Suffolk. 1306.

HADDISCO. Norfolk. 1311.

HADENHAM. Bucks. 1298.

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HALUGHTON. Leicester. 1332, 5.

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HAMSLAP. Bucks. 1326.

HAMPSTEDE. Berks. 1277. 84, 6, 8, 9. 91, 3, 5, 8. 1301.

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HANDLEY. Dorset. 1262.

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HANEWORTH. Norfolk. 1272, 4, 5, 7, 8, 9. 80, 2, 3, 4, 5, 6. 90, 2, 5, 8, 9, 1300, 1, 2, 4, 6, 98.

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HEMEL HEMPSTEAD. Herts. 1269.

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HENLEY ON THAMES. Oxon. 1340,1.

HENSTONE (Hensington?). Oxon. 1261.

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HEYFORD WARREN. Oxon. 1276, 7. 83. 1315. 41, 2, 3, 4, 5, 8, 9. 50, 3. 80, 2, 3, 4, 6, 7, 9. 90, 2, 3, 4, 5, 6, 7, 8, 9. 1400.

HINTON UPHALL. Suffolk. 1382.

HOGHTON. Beds. 1369. 70. 85. 91, 2, 4.

HOINTON. 1286.

HOLBENHAM. 1355.

HOLDERNESS. York. 1310, 1, 7, 8. 20, 1, 2, 3, 4, 5. 1260.

Holesle. Suffolk. 1268. 72, 4, 5, 8, 9. 82, 6. 90, 2, 3, 4, 5. 1300, 1, 4.

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HOMYNTON. Wilts. 1342.

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HUMBER, LITTLE. York? 1263, 4, 5, 6. 70. 80, 1, 6. 1307. 10. 25, 6, 1274, 7, 9. 83.

HUNTLEMARSH (Huntlesham?). Suffolk. 1346.

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Kellyng. Norfolk. 1345.

Kelmedon (Kilmeton?). Somerset. 1318.

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Ken. Devon. 1350, 1.

Kener. Cambridge. 1273, 8. 80, 7, 8, 9. 90, 1, 2, 4, 6. 1800, 4.

Kennington. Berks. 1308, 9. 10, 1, 2, 3, 4, 5, 8. 23, 4.

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Kingsey. Bucks. 1351.

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KYTHLIBEBIL. Glamorgan. 1314.

LAGHTON. Lincoln. 1298.

LALEHAM. Middlesex. 1327.

LAMBWAITH (Lambeth?). Surrey.

Lanelethian. Glamorgan. 1314.

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Langacre. Gloucester! 1384.

Langenok. Glamorgan. 1312.

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Langley. Bucks. 1279. 80. 90, 6. 1312, 3, 6, 7, 8, 9. 20, 1, 2, 6. 1368.

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Lansill. Suffolk. 1279. 1335.

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LUTHERNE. Warwick. 1326.

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LYMINGTON OF LYMMINGES. Hants. 1270. 1273. 80.

MAIDEN BRADLEY. Wilts. 1314, 8. 36.

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1355. MALDON. Surrey.

1270, 1, 8, 9. 81, 5, 6. 92, 3, 4, 6, 8, 9. 1300, 1, 2, 3, 4, 5, 6, 8. 11, 3, 6, 7. 20, 1, 2, 9. 33, 4, 6, 7, 8, 9. 41, 2. 53, 5, 6, 9. 62. 70, 2, 6, 9. 80. 90.

MALMESBURY. Wilts. 1299.

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MARTINSTOWE. Devon. 1295, 6.

MATHENNY. Glamorgan. 1318. 98.

MELBOURNE. Derby. 1345.

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1263. 75, 9. 80, 1, 2, 3, 4, 5, 6, 7, 8.

MILDENHALL. Suffolk. 1380.

MILVERTON. Somerset. 1353.

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MORTON. Gloucester. 1341, 2, 3, 4.

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# INDEX. II.

### PRICES.

#### NOTE.

THE subjoined Index is a collection of such articles as are found priced in the foregoing pages.

When the figures are separated by a hyphen, the numbers imply that so many pages of the work, including both figures, are occupied by the articles named. When no such hyphen is used, that the pages contain evidence of the same kind. When the second figure is in Roman numerals, it means that the information will be found in such a column of such a page. Thus, for instance, Affri are found from page 183 to page 265, in the third column of page 597, and the first of 598. Again, Bluett is found in pages 536 and 537, in the first column of 538, in each column of 539, and in the second column of 540.

Sometimes several kinds of articles are ranged under one head, as, for instance, under Cloth, Locks and Keys, Nails and Taxes. It was thought better to exhibit these in a tabular form than to put them under separate titles.

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## INDEX. III.

## MEASURES AND WEIGHTS.

## NOTE.

THE following table contains the various measures found in the evidence, with the object to which the measure applies, and, in case the measure is local, the places in which it was used. Where no locality is given, it will be understood that the use of the measure or weight is universal, or nearly so.

BUSHEL.

Corn.

Sea-coal.

```
Mowing, Reaping, Marling, Plough-
    ing, etc.
ARCONIUS.
  Hay.
BARREL.
  Perry, Honey.
     -- (16 glns.) Whaddon, Tonbridge
    Hall.
    — (14 glns.) Wolrichston, Braun-
    cester.
  Sturgeon, Haddock, White Herrings.
  Steel. London.
BLOOM.
  Iron.
  Peckham, Boxley Grange, Tendale, Hoo.
 Lead. Corff Castle.
BUNDLE OF GARB.
  Vetches, Peas.
  Hemp.
  Steel.
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ACRE.

Grass, Underwood.

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Oysters.
  Muscles.
  Ruddle.
  Nuts.
CADE.
  Tar = 12 glns.
                  Horton.
  Red Herrings.
  Iron. Oxford.
CART-LOAD.
  Hay.
  Marling.
CARRAT, CHARRET, OF CARECT.
  Skipton, Englewood, Katherlow, Ledes,
    Elham, Sheppey Castle.
  Oats. Ponteland.
CHALDRON.
```

CLOVE.

Wool.

Butter, Cheese.

CRANNOCK.

Corn. Time

Ireland.

DAKER.

Iron, Helthwayt.

DISCUS.

Butter.

Dozen.

Iron. Draklowe.

Lampreys ...

Parchment.

Poultry, Game.

ELL.

Canvas, Sacking. Linen and Clothing.

ESPERDUCT.

Iron, Steel.

FOOT.

Glass.

Sawing by 100. Board by 100.

FOTHER.

Lime. Ditton Valence, Cambridge.

Corff Castle, Strugull, Clare, Oxford.

FOTMALE.

Lead.

Hampstede, Corff Castle, Wellow,

St. Briavels.

FRAIL.

Figs, Raisins.

GAD.

Steel.

Gallon (liquid).

Butter. Tar.

Cider, Wine, Grease, Fat, Unguent, Sagmen, Oil, Honey, Vinegar, Ver-

, juice, Mustard.

HUNDRED = 120.

Eggs, Pears.

Bayins, Fagots, Fardels, Kiddles, Spel-den, Tosards, Tallwood. Tiles (Corner, Gutter, Hupe, Great, Concave, Hollow, Hol), Crests, Evestones, Festeux.

Laths.

Horsesboes.

All Nails except Brod, Floor, Lath, Horseshoe, Shingle, Sprig, Stone, Transom,

Salt Fish except Herrings:

Oysters.

Rabbits.

HUNDRED, LABOUR BY.

Fagot-making.

Dung and Marl-spreading.

HUNDRED-WEIGHT.

Wax.

Almonds.

LACRIMA.

Lead. Southampton.

LAST.

Herrings.

MARK.

Gold and Silver.

MITTA. Salt.

Oldinton.

MULLON.

Hay.

NAIL.

Wool. Basingstoke.

OUNCE.

Quicksilver.

Saffron.

Cloves.

Galingale.

PANNUS.

Lead. Lantrissan.

PECK.

Corn, Seeds.

PES.

Lead.

Oxford, Strugull, Devonshire Mines, Bicester.

PETRA. (See STONE.)

PIECE.

Iron.

Steel.

PILECT.

Iron. Camel.

Cider.

Oil. London. Wine.

Wool. Maldon.

Cheese, Butter.

PLAUSTRATA,

Lead. Devonshire Mines, Usk.

PONDUS SACK. Wool. Wool. 20 fb. Hawkesbury. Lime. Oxford, London, SEXTARY (Dry). Bosham, Bromham, Alton Barnes, Lime. Bosham, Apuldrum: Stert. Wine. 192 lb. Overton (Wilts), Wolrichston. Dover, Rodestone, Forneset, Braundon. Cheese. SKIP. Corn. Cumberland. (small). Butter. STAR. Fat, Tallow, Lead. Iron. Oxford, Clare, Justice Hall, Clarette, POTTLE. Brauncester, Ffynchinfield, Ton-Butter. bridge Hall. Pound (great). STATER. Wool. Hemp.Staverton. Letherhead, Farley, Maldon, Gamlingay, Boxley Grange, Sharp-ness, Northleigh, West Horseley, STICK. Eels. Eastchurch. STONE (PETRA). Wool. Wyke, Clare, Farley, Cuxham, Islip, 8 tb. Lopham, Fering, Langley. Dengmarsh. 9 fb. Samford. 12 lb. Oldinton. · (little). 13 lb. Kenet, Ponteland. Onion and Leek-seed. 14 lb. Kenet, Gamlingay, Staverton, Wool. Hemb. Southampton, Heyford, Bromham, Butter. Candles. Market Overton, Somerton, Hegh-Lard. Wax. tre, Wellow, Steeple Claydon. Tallow. Copperas. 15 fb. Ibstone. Grease. Verdigris. Gamlingay, Hampstede, Ib-16 lb. Frankincense. Spices. stone, Cheddington, Lopham, Cux-Saltpetre. Sulpbur. ham. Medicines. Resin. 17 lb. Cuxham. Ouicksilver. Iron. 18 lb. Crowmarsh, Wyke, Crownish, Solder. Rope. Brightwalton. Tin.Lead. 19 lb. Brightwalton. Brass. Pitch. 20 fb. Spene. Copper. Soat. 21 lb. Hornchurch. Pewter. Ruddle. = clove. Gamlingay, Cheddington, Maldon, Farley, Haningfield, Ted-dington, Stevenage, Langley, Lether-head, Chippenham, Wellow. OUART. Butter. Cheese, Butter, Lard, Grease, Tallow, QUARTER. Hemp, Wax. Corn, Coal (Char and Sea), Lime, Salt. Takley. Salt. Iron. Ireland, Oxford, Lead. - LABOUR BY. Threshing, Winnowing, Making Malt. --- ог 12 ф. Charcoal. Candles. Pershore. STRAKE. — (weight). Iron. Balisax. Salt. Oldinton. SUM. -- (tale ?). Corn. Mackarel, Morucæ (Cod'?). - 16 BSLS. OUINTAL. Oats. Iron. Apuldrum, Wye. - (weight). Iron. South Wales. RING. Corn. Hunts. TELA. Lead, Oxford. ROD, POLE, or PERCH. Hedging, Ditching, Walling. TEY or Torse. Rope.

Stone-breaking.

## 714 INDEX. III.—WEIGHTS AND MEASURES.

THOUSAND. Floor Nails. Turves. LatbTiles. ,, Sprig Slates. Shingles. Shingle Tile Pins. Stone Slate " Transom " Horsesboe " Kenills. Brod Nails. Herrings.

Top.

Wool.

Wolford, Wolrichston, Aston Monialium, Hawkesbury, Pershore, Farley Mountfort, Heghtre, Weedon, Radcliff, Northleigh, Heyford Warren.

TRUGG.
Corn. Wales.

TRUSS. Hay.

TUN.

Cider, Honey, Wine. Lime. Oxford. VIRGA.

Iron. Cambridge.

Canvas.

Navesby, Christchurch, Southampton, Cranfield, Wystowe, Hoghton.

WAINLOAD.

Hay.

WEY.

Wool. Lead. Skipton, Sheppey, Odiham.

WINDLE.

Nuts. Cumberland.

YARD.

Linen and Clothing. Hair-cloth.

